



BENTLEY

Cookies used on Bentley Motors digital platforms.

V1.1

15/08/2017

Partner name	Category	What their cookies are used for	Where
AddThis	Social Widget	To share articles across social networks or by e-mail	BM.com, Preowned
Aggregate Knowledge	Beacon	Provide media intelligence about visitors	BM.com, Preowned, Upgrades
AppNexus	Advertising	Ad tech platform for campaigns	BM.com, Collections, Preowned
Atlas	Advertising	Ad serving	Collections
Baidu Ads	Advertising	Ad platform	China
BlueKai	Beacons	Ad Campaign data collection	Collections
DoubleClick	Advertising	Ad platform	BM.com, Collections, Preowned, Russia
DoubleClick Floodlight	Beacons, Tag Manager, Analytics	Conversion tracking	BM.com
Drawbridge	Advertising	Cross-device tracking	Collections
Facebook Connect	Social	Facebook connection	Preowned
Facebook Custom Audiences	Advertising	Facebook targeting	Preowned
Google Adwords Conversion Pixel	Advertising	Conversion tracking	BM.com, Preowned, Upgrades
Google Analytics	Analytics	General analytics	BM.com, Collections, China, Russia, Preowned, Upgrades, Heritage
Google Dynamic Remarketing	Advertising	Advertising	BM.com, Preowned, Upgrades
Google Tag Manager	Tag Manager	General analytics	BM.com, Collections, Russia, Preowned, Upgrades, Heritage
Hotjar	Analytics	General analytics	Upgrades
LinkedIn Insight Tag	Analytics	General analytics	BM.com
LiveRamp	Beacon, E-mail Analysis, Segment Data	Offline customer data connection	Collections
Netmining	Beacon	Audience targeting	BM.com
Neustar AdAdvisor	Beacon, Lead Management	Audience targeting	Collections
New Relic	Analytics	Web Performance	Russia, China, Preowned, Upgrades
Psyma	Beacon	Customer surveys	China
Rocket Fuel	Beacon	Programmatic Platform	Collections
ScoreCard Research Beacon	Beacon, Analytics	Customer surveys	Collections
ShareThis	Widget	To share articles across social networks or by e-mail	Collections
SkyGlue	Analytics	General analytics	Collections
Twitter Universal Pixel	Beacon	Audience targeting	BM.com

Regional landing pages

UAE	Cookie	Expires	WHAT DOES IT DO
Landing Page	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	__utma	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance

Bentley Cardiff	Cookie	Expires	WHAT DOES IT DO
Homepage	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance

	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older version this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
Pre-Owned search	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older version this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older version this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance

	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Models</b>	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	ASP.NET_SessionId	Session based cookie	<p>General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Current Models</b>	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Model Overview</b>	._ga	Session based cookie	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Finance Options</b>	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>

	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Pre-Owned Programme	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Pre-owned/Model Overview	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Parts	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	At end of session	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	At end of session	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>



Service and Repair	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
4+ Service Programme	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Heritage Support	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__gads	20 months	<p>Its purpose is to do with the showing of adverts on the site, for which the owner may earn some revenue. Measuring interactions with the ads on that domain and preventing the same ads from being shown to you too many times</p>
	JSESSIONID	Session based cookie	<p>Unique ID to maintain session info with server.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Aftersales Offers	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Roadside Assistance	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>

	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Collection	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Accessories	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>



	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Upgrade Packs By Bentley	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>

Bentley New Accessories	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Featured Accessories	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Bentley Interior Accessories</b>	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utma	2 Years	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Bentley Exterior Accessories</b>	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Alloy Wheels	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Cardiff / Introduction	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
<b>Our team</b>	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
<b>How to Find us</b>	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance



	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Opening Hours	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Latest News	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance

	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Events	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Offers	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance

	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Offer page	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_2	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_3	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
News page	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Event Page	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance. The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Bentley General Enquiry	__unam	4 Months	This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page. The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmz	5 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	s_fid	6 Months	This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id. The main purpose of this cookie is: Performance

	s_lv	2.5 Years	This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number). The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count. The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor. The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie. The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites. The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
Bentley Request a Service	__unam	4 Months	This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page. The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners. The main purpose of this cookie is: Performance
	__utmz	5 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics. The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance
	s_fid	2.5 Years	This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id. The main purpose of this cookie is: Performance
	s_lv	3 Years	This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number). The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners. The main purpose of this cookie is: Performance



	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
Bentley Legal	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance

Model Page	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_2	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmt_3	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>REGIONAL SITES</b>	<b>COOKIES</b>	<b>Expires</b>	<b>WHAT DOES IT DO</b>
<b>China</b>			
	Hm_lpvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
Model Page	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	Hm_lpvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance

	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>About Bentley</b>	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>Be Extraordinary</b>	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance

	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>Motorsports</b>	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Fri, 22 Jul 2016 15:43:23 GMT	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>Le Mans</b>	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance

	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>Mulliner History</b>	__ga	Thu, 19 Jul 2018 17:59:23 GMT	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	Hm_lpv1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>Distinguished Heritage</b>	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	__gads	20 months	Its purpose is to do with the showing of adverts on the site, for which the owner may earn some revenue. Measuring interactions with the ads on that domain and preventing the same ads from being shown to you too many times
	JSESSIONID	Session based cookie	Unique ID to maintain session info with server.
	Hm_lpv1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessa
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance



	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>An Extraordinary Perspective</b>	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Latest News</b>	_ga	Thu, 19 Jul 2018 17:59:23 GMT	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
News Page	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Event Page	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Event single page	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Mobile Apps	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Introducing the Bentley Collection	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Service, Maintenance & Repair	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Finance	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
accessories	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>



	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Roadside Assistance	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
locate a dealer	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Sitemap	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
weixin	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Flying Spur	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Performance	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Technology	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Exterior Design	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Everyday Practicality	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Detailed Specification	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Visualiser	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	_gat	Session based cookie	<p>This cookie name is associated with Google Universal Analytics, according to documentation it is used to throttle the request rate - limiting the collection of data on high traffic sites. It expires after 10 minutes.</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessa</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
New Car Enquiries	__unam	4 Months	<p>This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performanc</p>
	__utmz	5 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>



	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	s_fid	1.5 Years	<p>This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id.</p> <p>The main purpose of this cookie is: Performance</p>
	s_lv	2.5 Years	<p>This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number).</p> <p>The main purpose of this cookie is: Performance</p>
	Hm_lpvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__atuvc	2 Years	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Contact us	__unam	4 Months	<p>This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	5 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	s_fid	1.5 Years	<p>This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id.</p> <p>The main purpose of this cookie is: Performance</p>
	s_lv	2.5 Years	<p>This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number).</p> <p>The main purpose of this cookie is: Performance</p>

	Hm_lpv1_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	Hm_lvt_1c414f9c2423b70416ecb1c8a6a1d065	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>Bentley Russia</b>			
<b>Homepage</b>	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance

Flying spurs	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
PERFORMANCE	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Technology	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>

	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>EXTERIOR DESIGN</b>	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>INTERIOR CRAFTSMANSHIP</b>	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
EVERYDAY PRACTICALITY	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Detailed Specification	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
visualiser	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	._gat	Session based cookie	<p>This cookie name is associated with Google Universal Analytics, according to documentation it is used to throttle the request rate - limiting the collection of data on high traffic sites. It expires after 10 minutes.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
About Bentley	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	._gat	Session based cookie	<p>This cookie name is associated with Google Universal Analytics, according to documentation it is used to throttle the request rate - limiting the collection of data on high traffic sites. It expires after 10 minutes.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>



	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
A JOURNEY OF POWERFUL LUXURY	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	._gat	Session based cookie	<p>This cookie name is associated with Google Universal Analytics, according to documentation it is used to throttle the request rate - limiting the collection of data on high traffic sites. It expires after 10 minutes.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Be Extraordinary	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>

WELCOME TO THE HOME OF BENTLEY MOTORS	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
CUSTOMER TOURS	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
MOTORSPORT	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>

	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Technical Overview</b>	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
<b>Motorsport News and Resources</b>	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Life is a Grand Tour	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
The Bentley Room at Mosimann's	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
The Bentley Suite at the St. Regis New York	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Take a seat in style at Pankhurst	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Motors and GQ Partnership	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Clubs & Associations	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - .gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
An Extraordinary Perspective	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - .gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>



	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
News Page	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Introducing the new Bentley Suite at The St. Regis Dubai/ news page	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Mobile Apps from Bentley	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Bentley Collection	_ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It it used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Service, Maintenance & Repair	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Heritage Support	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__gads	20 months	<p>Its purpose is to do with the showing of adverts on the site, for which the owner may earn some revenue. Measuring interactions with the ads on that domain and preventing the same ads from being shown to you too many times</p>
	JSESSIONID	Session based cookie	<p>Unique ID to maintain session info with server.</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>

Accessories	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Financial Services	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
locate-a-dealer	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>

	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Sitemap	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
Privacy policy	__unam	4 Months	<p>This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.</p> <p>The main purpose of this cookie is: Functionali</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	5 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	s_fid	1.5 Years	This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id.  The main purpose of this cookie is: Performance
	s_lv	2.5 Years	This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number).  The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
<b>POSL China</b>	<b>COOKIES</b>	<b>Expires</b>	<b>WHAT DOES IT DO</b>
<b>Home Page</b>	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Search results</b>	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary



	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	ASP.NET_SessionId	Session based cookie	<p>General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__atuvc	2 Years	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.</p> <p>The main purpose of this cookie is: Functionality</p>
	__atufs	Session based cookie	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
vehicles details	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	ASP.NET_SessionId	Session based cookie	<p>General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__atuvc	2 Years	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Enquiries form</b>	__unam	4 Months	<p>This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	5 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	s_fid	1.5 Years	<p>This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id.</p> <p>The main purpose of this cookie is: Performance</p>
	s_lv	2.5 Years	<p>This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number).</p> <p>The main purpose of this cookie is: Performance</p>
	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__atuvc	2 Years	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Email to friends</b>	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	._ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Compare to page</b>	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Short list</b>	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	._ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance

	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older version this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE
POSL	COOKIES	Expires	WHAT DOES IT DO
Home Page	__unam	8 Months	This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.  The main purpose of this cookie is: Functionality
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	cc_cookie_accept	5 Years	CookieCuttr plugin - to display cookie pop up bar when relevant
	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older version this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
Search Listings Page	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary

	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__atuvs	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
Vehicle details page	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	_ga	Session based cookie	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__atuvs	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.  The main purpose of this cookie is: Functionality
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance

	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
Email to Firend	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__atufs	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
Enquires form	__unam	4 Months	This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.  The main purpose of this cookie is: Functionality



	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	s_fid	1.5 Years	<p>This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id.</p> <p>The main purpose of this cookie is: Performance</p>
	s_lv	2.5 Years	<p>This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number).</p> <p>The main purpose of this cookie is: Performance</p>
	__dc_gtm_UA-1474588-25	Session based cookie	<p>This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__atuvc	2 Years	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.</p> <p>The main purpose of this cookie is: Functionality</p>
	__atuvS	Session based cookie	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmb	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmt_1	Session based cookie	<p>This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	<p>Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.</p>
Compare vehicles	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>

	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__atuvs	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baika (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
Shortlist	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality

	__atuvs	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baike (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
<b>POSL China</b>			
Home Page	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
Search results	__ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance

	_dc_gtm_UA-1474588-25	Session based cookie	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.  The main purpose of this cookie is: Strictly Necessary
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__atuvs	Session based cookie	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. This is believed to be a new cookie from AddThis which is not yet documented, but has been categorised on the assumption it serves a similar purpose to other cookies set by the service.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmb	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie determines new sessions and visits and expires after 30 minutes. The cookie is updated every time data is sent to Google Analytics. Any activity by a user within the 30 minute life span will count as a single visit, even if the user leaves and then returns to the site. A return after 30 minutes will count as a new visit, but a returning visitor.  The main purpose of this cookie is: Performance
	__utmz	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmt_1	Session based cookie	This is a pattern type cookie set by Google Analytics. It appears to be a variation of the __utmt cookie which is used to limit the amount of data recorded by Google on high traffic volume websites.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
	lcCookie	Session based cookie	Baidu offers many services, including a Chinese search engine for websites, audio files and images. Baidu offers 57 search and community services including Baidu Baiku (an online, collaboratively built encyclopedia) and a searchable, keyword-based discussion forum.
vehicles details	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality

	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
Enquiries form	__unam	4 Months	This cookie is usually associated with the ShareThis social sharing widget placed in a site to enable sharing of content across various social networks. It counts clicks and shares of a page.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmz	5 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	s_fid	1.5 Years	This cookie name is associated with the analytics service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'fallback' visitor identifier where the s_vi cookie normally used for this purpose is blocked. It contains a randomly generated, unique id.  The main purpose of this cookie is: Performance
	s_lv	2.5 Years	This cookie name is associated with Adobe Analytics (formerly Site Catalyst). It is used to identify the time (in days) between two visits by the same visitor (identified by an id number).  The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
Email to friends	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance

	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Compare to page</b>	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance
	ARPT	Session based cookie	This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.  The main purpose of this cookie is: Strictly Necessary
	ASP.NET_SessionId	Session based cookie	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.  The main purpose of this cookie is: Strictly Necessary
	__atuvc	2 Years	This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.  The main purpose of this cookie is: Functionality
	__utma	2 Years	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.  The main purpose of this cookie is: Performance
	__utmc	Session based cookie	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.  The main purpose of this cookie is: Performance
	__utmz	6 Months	This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.  The main purpose of this cookie is: Performance
	<b>bm_query_cookie</b>	<b>Session based cookie</b>	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>
<b>Short list</b>	_ga	2 Years	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - _gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.  The main purpose of this cookie is: Performance



	__ga	2 Years	<p>This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. The new service reduces the reliance on cookies in general, and only sets this and one other - __gat, although Google also say data can be collected without setting any cookies. This cookie is used to distinguishes unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports. By default it is set to expire after 2 years, although this is customisable by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	ARPT	Session based cookie	<p>This cookie name is associated with load balancing software from Cisco. It is designed to give visitors a consistent user experience on high traffic websites that use multiple servers to optimise page performance.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	ASP.NET_SessionId	Session based cookie	<p>General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.</p> <p>The main purpose of this cookie is: Strictly Necessary</p>
	__atuvc	2 Years	<p>This cookie is associated with the AddThis social sharing widget which is commonly embedded in websites to enable visitors to share content with a range of networking and sharing platforms. It stores an updated page share count.</p> <p>The main purpose of this cookie is: Functionality</p>
	__utma	2 Years	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. This cookie lasts for 2 years by default and distinguishes between users and sessions. It is used to calculate new and returning visitor statistics. The cookie is updated every time data is sent to Google Analytics. The lifespan of the cookie can be customised by website owners.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmc	Session based cookie	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour and measure site performance. It is not used in most sites but is set to enable interoperability with the older version of Google Analytics code known as Urchin. In this older versions this was used in combination with the __utmb cookie to identify new sessions/visits for returning visitors. When used by Google Analytics this is always a Session cookie which is destroyed when the user closes their browser. Where it is seen as a Persistent cookie it is therefore likely to be a different technology setting the cookie.</p> <p>The main purpose of this cookie is: Performance</p>
	__utmz	6 Months	<p>This is one of the four main cookies set by the Google Analytics service which enables website owners to track visitor behaviour measure of site performance. This cookie identifies the source of traffic to the site - so Google Analytics can tell site owners where visitors came from when arriving on the site. The cookie has a life span of 6 months and is updated every time data is sent to Google Analytics.</p> <p>The main purpose of this cookie is: Performance</p>
	bm_query_cookie	Session based cookie	<b>TBC - REQUIRES DEV INVESTIGATION AS BESPOKE COOKIE</b>