

<b>Cookie Name</b>	<b>Description</b>	<b>Expiry</b>
<b>__cfduid</b>	Cookie associated with sites using CloudFlare, used to speed up page load times. According to CloudFlare it is used to override any security restrictions based on the IP address the visitor is coming from. It does not contain any user identification information.	1 year
<b>BIGipServersjiweb-nginx-app_https</b>	This cookie name is associated with the BIG-IP product suite from company F5. Usually associated with managing sessions on load balanced servers, to ensure user requests are routed consistently to the correct server. The common root is BIGipServer most commonly followed by a domain name, usually the one that it is hosted on, but not always.	Session
<b>BIGipServersjiweb-app_https</b>	This cookie name is associated with the BIG-IP product suite from company F5. Usually associated with managing sessions on load balanced servers, to ensure user requests are routed consistently to the correct server. The common root is BIGipServer most commonly followed by a domain name, usually the one that it is hosted on, but not always.	Session
<b>ai_session</b>	This cookie name is associated with the Microsoft Application Insights software, which collects statistical usage and telemetry information for apps built on the Azure cloud platform. This is a unique anonymous session identifier cookie.	24 hours
<b>ai_user</b>	This cookie name is associated with the Microsoft Application Insights software, which collects statistical usage and telemetry information for apps built on the Azure cloud platform. This is a unique user identifier cookie enabling counting of the number of users accessing the application over time.	1 year
<b>__mkto_trk</b>	This cookie is associated with an email marketing service provided by Marketo. This tracking cookie allows a website to link visitor behaviour to the recipient of an email marketing campaign, to measure campaign effectiveness.	2 years
<b>__ga</b>	This cookie name is associated with Google Universal Analytics - which is a significant update to Google's more commonly used analytics service. 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.	2 years
<b>__jabmo_perm</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	1 year
<b>i</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	Session
<b>Jabmo</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	1 year
<b>JabmoSP</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	1 year
<b>JabmoSPlid.ff78</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	2 years
<b>JabmoSPises.ff78</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	1 day
<b>snowplowOutQueue_snowplow_cf_get</b>	This cookie allows for tracking of accounts throughout the site. This cookie is associated with marketing provided by Jabmo.app.	Persistent