Compass Plus Technologies - Cookie Policy

Please read and store this policy

INFORMATION ABOUT COMPASS PLUS TECHNOLOGIES' USE OF COOKIES

A cookie is a small file of text (letters and numbers) that are downloaded and stored on your browser or the hard drive of your computer and/or mobile device if you agree. They are widely used to help websites work, or work more efficiently as well as provide information to the website owners.

Our cookies do not store sensitive or personal information, such as your name, address or card details.

We do use analytical and performance cookies that allows us to recognise and count the number of visitors to our website and to see how visitors move around our website when they are using it (further details below). This helps us to improve the way our website works, for example, by ensuring that users are finding what they are looking for easily.

Here is a list of the cookies we use, and what they are used for:

Category	Domain	Cookie	Purpose	Lifespan
Strictly necessary	compassplustechnologies.com	cpCookieConsent	This cookie remembers whether the banner explaining our use of cookies has already been shown.	6 months
		PHPSESSID 799e251ff71ad4ee5372388782c791c0	These session cookies are installed automatically and used to store unique random identifiers for each visit to this website. No other information is written into these cookies on your computer/device.	7 days
	google.com	_GRECAPTCHA	This cookie is set by Google's reCAPTCHA service and is strictly necessary for its risk-analysis functionality. Its purpose is to help distinguish between legitimate users and malicious or automated traffic, enabling reCAPTCHA to generate secure tokens that assist in evaluating whether user interactions should be allowed.	6 months
	youtube.com	LOGIN_INFO VISITOR_INFO1_LIVE YSC_ VISITOR_PRIVACY_METADATA __Secure-ROLLOUT_TOKEN PREF	These cookies are served by YouTube to support embedded video playback while ensuring a secure, personalised, and privacy-compliant experience. They help determine playback performance (e.g. bandwidth and interface version), enable session security and abuse prevention, and manage video functionality when	2 years 180 days Session 90 days 6 months 8 months

			embedded on third-party sites. Additionally, they preserve a user's privacy preferences in embedded contexts, and assist YouTube in controlling experimental feature rollouts to ensure feature stability and user experience consistency. Opt out of YouTube cookies at: https://www.youtube.com/history_controls	
Performance	compassplustechnologies.com	_ga _ga_<wpid> _zitok	These cookies collect information about how visitors use our website. This information is used to improve our website. All information is collected in anonymous form. Analytics sets cookies to evaluate your use of our website and compile reports for us on activity on the site. Google stores the information collected by the cookie on servers in the United States. Google may also transfer this information to third parties where required to do so by law, or where such third parties process the information on Google's behalf. Google will not associate your IP address with any other data held by Google. By using the website, you consent to the processing of data about you by Google in the manner and for the purposes set out above. For information on how to reject or delete these cookies, please visit: http://www.google.com/intl/en/privacypolicy.html	2 years 2 years 1 year
	google.com	AEC APISID NID SOCS		6 months 2 years 6 months 13 months
	google-analytics.com	ar_debug	This cookies is used to aid in debugging various Google services, particularly those related to advertising and analytics. It helps in identifying and resolving issues with how these services function, especially in the context of ad targeting and campaign tracking.	3 months
	zoominfo.com	_cfuvid _pxvid	These cookies are necessary for the secure and compliant operation of ZoomInfo's services.	For a specific visit 1 year

		OptanonConsent	Security-related cookies (such as _cfuvid and pxvid) are used to detect bots, manage traffic flow, and uphold site performance. The OptanonConsent cookie ensures that user consent regarding various cookie categories is remembered and respected over time, aligning with legal privacy standards.	1 year
	hotjar.com	_hjSessionUser_{site_id} _hjHasCachedUserAttributes _hjUserAttributesHash _hjUserAttributes hjViewportId hjActiveViewportIds _hjCookieTest _hjLocalStorageTest _hjSessionStorageTest _hjTLDTest _hjClosedSurveyInvites _hjDonePolls _hjMinimizedPolls	Hotjar sets cookies that allow it to recognise returning visitors, link their actions across different sessions, and manage basic user attributes. These cookies also perform important technical checks – such as testing whether the browser supports cookies, local storage, or session storage – to ensure Hotjar works correctly across devices and subdomains.	1 year For a specific visit 2 minutes For a specific visit For a specific visit For a specific visit 1 minute 1 minute 1 minute 1 minute 1 year 1 year 1 year
Marketing	google.com	__gsas __Secure-1PAPISID __Secure-1PSID __Secure-1PSIDCC __Secure-1PSIDTS __Secure-3PAPISID __Secure-3PSID __Secure-3PSIDCC __Secure-3PSIDTS __Secure-ENID HSID SAPISID SEARCH_SAMESITE SID SIDCC SSID	Google uses cookies to keep its services secure and personalised. These cookies help verify your identity when you sign in, protect your account from fraud, and remember your preferences (such as language and search settings) so your experience remains consistent across Google services. They also ensure safe browsing sessions and allow Google to deliver services reliably. In addition, Google's advertising platform DoubleClick sets the IDE cookie to measure how users interact with ads and to deliver advertising that is more relevant to their interests. This helps improve the effectiveness of ads while supporting a safer, more personalized online experience.	3 months 2 years 2 years 2 years 2 years 2 years 2 years 2 years 2 years 13 months 2 years 2 years 6 months 2 years 1 year 2 years

	doubleclick.net	IDE		13 months in the EEA and the UK / 24 months elsewhere

RESTRICTING, BLOCKING, CLEARING AND OPTING OUT OF COOKIES

If you would like to restrict the level of cookies that you store, you can use your browser to do this. However, you should be aware that doing so may impair our website and its functionality.

Further, you can block cookies by activating the setting on your browser that allows you to refuse the setting of all or some cookies. However, if you use your browser settings to block all cookies you will see a warning message.

If you wish to clear cookies that have previously been placed on your browser, select the option to clear your browsing history and check that the option to delete or clear cookies has been selected. Note that clearing all cookies from your browser will also delete any cookies that are storing your preferences, for example, where you have already accepted cookies on a website.

Finally, you can opt out of any cookies in your browser settings.

FURTHER INFORMATION ABOUT COOKIES

If you would like to know more about cookies, please visit aboutcookies.org or wikipedia.org/wiki/Cookie.

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