MCCResources COOKIE POLICY 2021

WHAT ARE COOKIES?

A cookie is a message that, subject to the User settings, is sent to its terminal when the User navigates on a website. The aim is to collect data regarding the internet navigation of the User to send tailor-made services to its terminal (computer, mobile phone or tablet).

HOW THE PLATFORM USE COOKIES?

MCCResources and third parties use a tracking technology on its terminal such as cookies whenever the User navigates on the Platform (The Critical Communications Community - www.criticalcommunicationscommunity.com).

Cookies may be created and stored by the Platform you are visiting (first-party cookie) or by third parties, such as those who serve content or analytics services on the Platform (third-party cookies).

Categories of cookies

Strictly Necessary

These cookies are essential for the Platform to perform its basic functions. The Platform cannot function properly without these cookies. The user cannot refuse strictly necessary cookies.

Functionality

The Company uses functional cookies to personalise and improve User's experience by making it easier and faster to navigate through the Platform. Functional cookies e

Service	Name	Purpose	Duration
Hivebrite	_alumni_connect_sessi	[Ex: Allow registered Users to authenticate and perform account related functions]	Session
Hivebrite	Cookies_constent_list	To record which cookies the user gives consent for	6 months
Hivebrite	first_user_experience	To identify if it is the first connection of the user	Session
Hivebrite	remember_user_token	Allows the user session to remain active, without asking you to connect again	1 year
LinkedIn	last_linkedin_sync	For signing in with your LinkedIn account	2 months

Paypal	 akavpau_ppsd enforce_policy LANG nsid ts ts_c tsrce x-cdn X-PP-L7 x-pp-s X-PP-SILOVER 	For making online payments	6 months
Stripe	stripe_midstripe_sid	For making online payments	2 years 1 year

Enable the Company to retrieve your user preferences, personalise your visits.

Service	Name	Purpose	Duration
Facebook	fr	Displaying Facebook feeds/posts in the Live Feed of the platform	3 months
Twitter	LangMetrics_tokenPersonalization_idtfw_exp	Displaying Twitter feeds/posts in the Live Feed of the platform	Session 48 days 2 years 2 weeks

Analytics and Performance

Analytical cookies help the Company to understand how visitors gain access to or interact with the Platform. These cookies collect information on how users interact with the Platform and create statistics about the use of the Platform.

The Company uses these cookies to determine the kind of content and services the Users value most, which in turn helps the Company to improve the quality of service proposed by the Platform and usage as well as functionalities.

Service	Name	Purpose	Duration
Google analytics	_gat_hivebriteTracker	For tracking the traffic	1 minute
Google analytics	_ga_gat_gid	For tracking the traffic	2 years 1 minute 1 year

Cookies for admins only - strictly necessary

Service Name	Purpose	Duration
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Hivebrite	remember_backoffice_ admin_token	Allows the admin session to remain active, without asking you to connect again	Session
Hivebrite	search_path	Used for the user search in the BO and when you assign user to a role	Session
Cername	_cername_session	For configuring the white-label URL for the platform	Session
Cername	_ga_gat_gid	For configuring the white-label URL for the platform	2 years 1 minute 1 year

CONTROLLING COOKIES

For cookies for which it is required to collect consent, the User is informed of the purpose of these cookies and is given the ability to consent or refuse through a banner at the bottom of the Platform homepage.

To opt out of being tracked by Google Analytics across all websites, please visit https://tools.google.com/dlpage/gaoptout. On this website you'll find information about a browser plug-in that can be installed to prevent your data from being used by Google Analytics.

For cookies that do not require consent, the User may at all times configure its navigator in order to prevent the creation of cookie files.

However, certain functionalities of the services proposed by the Platform may not function properly without cookies. In addition, even if most navigators are configured by default and accept the creation of cookie files, the User has the possibility to choose to accept the creation of all cookies other than the functional cookies or to systematically decline them or to choose the cookies it accepts depending on the issuer by configuring the following settings:

• Internet Explorer:

- Click on the settings menu, followed by "Internet Options";
- Under the "General" tab on the upper-left hand side, scroll down to "Browsing history";
- Check the "Temporary Internet files and website files," "Cookies and website data," "History," and "Download History" boxes;
- Click on "Delete";
- Close out of Internet Explorer and reopen it for changes to take effect.

• Firefox:

- Click on your Tools bar;
- Click on "Preferences";
- On the menu to the right, select "Privacy";

- Under the "history option", there is a shortcut titled "clear your recent history", click on that;
- Select only the top four options and hit clear now.

Safari:

- Click on "Safari" in the top left corner of the finer bar;
- Click on "Preferences";
- Click on the "Privacy" tab;
- Click on "Manage Website Data";
- Click on "Remove All";
- Click "Remove Now".

• Google Chrome:

- Click the Tools menu;
- Click on "More tools";
- Clear browsing data;
- At the top, choose a time range.
- To delete everything, select "All time";
- Next to "Cookies and other site data" and "Cached images and files", check the boxes;
- Click on "Clear data".