



COOKIE POLICY

Hardsecure - Segurança em Sistemas de Informação

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What cookies are:

The cookie is an information file automatically placed on the hard drives of users' computers or mobile devices when they access websites, i.e. they are packets of information sent by servers and stored by browsers.

The information is then sent back to the server each time the browser requests a page from the server. This allows a server to identify and track browsers.

The information collected relates to the navigation preferences of users, in particular how they access and use the website and the area of the country through which they access, among others, not including, as such, information that identifies them, but mere generic information.

Most browser programs are set to accept cookies, although it is possible to configure the browser to refuse all cookies or to indicate when a cookie is being sent, as described below. Please note that, however, if you refuse cookies, some features of the website may not work correctly.

Types of cookies:

- Session cookies: remain in your browser only during the visit, disappearing as soon as you leave the website;
- Persistent cookies: remain in your browser after leaving the website, unless you delete them;
- Functional cookies: collect information about your visit, such as pages visited or error messages. They do not collect personal information that can identify the user, since the information is collected and aggregated to guarantee anonymity. *Performance cookies are* used to improve the performance of websites;
- Necessary (essential) cookies: allow the website to remember user-defined options (e.g. custom pages or changes in text size), also enabling features such as commenting on a blog.

Why we use cookies:

The Hardsecure website uses cookies in the terms described as the entity responsible for its processing.

The use of cookies aims to improve the performance of the Hardsecure website and maximize the citizen experience when browsing it allowing faster and more efficient

navigation, eliminating the need to repeatedly enter the same information. This is the purpose of this Policy - to explain and resolve any doubts about cookies.

However, if there is any question and/or question as to the terms of operation of the cookies used by Hardsecure, please send an email to dpo@hardsecure.com.

Cookie management:

All browsers allow their user to accept, refuse or delete cookies, including by selecting the appropriate settings in their browser.

However, disabling cookies may affect, in part or in full, your browsing experience on the Website.

You can set cookies in your browser's "options" or "preferences" menu.

To learn more about cookies, www.allaboutcookies.org where you can find information on how to manage your settings for the various browser providers.

Updates:

Hardsecure reserves the right, at any time, without prior notice and with immediate effect, to change, add, update, or delete, in part or in full, this information about cookies.

The list of cookies will be updated whenever necessary, as the features or services made available through this Website are modified. Without prejudice, during this update, it is possible that the list will no longer include any cookies.

You should periodically check this page to confirm that any updates or changes have been made.

Technical Name	Function	Conservation Time
PHPSESSID	This cookie allows the Site to respond to any action you take on the Site, such as completing a survey form. The site does not work correctly if this cookie is not used.	Session duration
rc::a	This cookie is used to distinguish between humans and bots. The bot, short for robot, also known as internet bot or web robot, is a software application designed to simulate human actions, over and over again, in a standard way, just as a robot would. This cookie is beneficial to the website in order to make valid reports on the use of the website.	Persistent, i.e. remain in the browser after leaving the website, unless you delete them.
rc::c	This cookie is used to distinguish between humans and bots. The bot, short for robot, also known as internet bot or web robot, is a software application designed to simulate human actions, over and over again, in a standard way, just as a robot would. This cookie is beneficial to the website in order to make valid reports on the use of the website.	Session duration
_ga	This cookie is installed by Google Analytics. The cookie is used to calculate visitor data, sessions, campaigns, and track website usage in the site review report. Cookies store information anonymously and assign a randomly generated number to identify unique visitors.	2 years
_gid	This cookie is installed by Google Analytics. The cookie is used to store information about how visitors use a	1 day

	website and helps in creating an analysis report on how the website is going. The data collected, including the number of visitors, the source of where they came from, and the pages were displayed anonymously.	
_gat	These cookies are installed by Google Universal Analytics to limit the rate of requests and limit data collection on high-traffic sites.	10 mins
r/collect	This cookie is used to send data to Google Analytics about the device and visitor behavior. Tracks the visitor through devices and marketing channels.	Session duration