



Cookie Policy

Everis foundation informs you through this Cookies Policy about the use of data storage and retrieval technologies in users' terminal equipment.

1.- What are cookies?

Cookies are files or files that are downloaded to the user's computer/smartphone/tablet when accessing certain web pages and applications that allow the user's browsing preferences to be stored, making interaction between the user and the website faster and easier.

The information collected by the cookies does not personally identify the user by his or her name. In any case, the user will be able to access to the configuration of his navigator to modify and/or block the installation of the cookies sent from the website, without this preventing the access to the contents.

2.- What does everis foundation use cookies for?

This website uses cookies or other information storage and retrieval technologies to track users' interactions with the services offered on the website.

Cookies recognise a user's browser and the type of device from which the website is accessed, and are used to facilitate the user's next visit and make the website more useful.

For example, everis foundation uses cookies to ensure that the website functions correctly and to learn about your browsing experience, among others.

In short, the use of cookies allows everis foundation to optimize the navigation of the user, adapting the information and services offered to their interests and preferences.

3.- Types of cookies used on the website

The website uses the following types of cookies, although a cookie may fall into more than one category:

- First party cookies: These cookies allow the website to function correctly and are therefore essential for the user to be able to use all the options of the website and to be able to navigate and use its functions normally.

- Third party cookies: These are those that are sent to the user's terminal equipment from a computer or domain that is not managed by everis foundation but by another entity that processes the data obtained through cookies.

- Personalization cookies: These are those that allow the user to access the service with some general characteristics predefined according to a series of criteria in the user's terminal such as, for example, the language, the type of browser through which the service is accessed, the regional configuration from which the service is accessed, etc.

- Analytical cookies: These are those that allow the person responsible for them to track and analyse the behaviour of the users of the websites to which they are linked. The information collected through this type of cookie is used to measure the activity of websites, applications or platforms and for the creation of navigation profiles of users of these sites, applications and platforms, in order to make improvements based on the analysis of the use made by users of the service.

The main objectives pursued with this type of cookies are:

- To allow the anonymous identification of the navigating users and therefore the approximate count of the number of visitors.
- Identify anonymously the most visited contents.
- Know if the user who is accessing is new or repeats visit.

- Advertising cookies: These are those that allow the management, in the most efficient way possible, of the advertising spaces that, where appropriate, the publisher has included in a website, application or platform from which it provides the service requested based on criteria such as the content edited or the frequency in which the ads are displayed.

- Behavioral advertising cookies: These are those that allow the management, in the most efficient way possible, of the advertising spaces that, where appropriate, the publisher has included in a website, application or platform from which it provides the service requested. These cookies store information on user behaviour obtained through the continuous observation of their browsing habits, which allows a specific profile to be developed to display advertising based on this.

The following cookies are used on the website:

Cookie	Holder	Duration	First or third party	Purpose
1P_JAR	Google	1 month	Third	analytic
AID	Google	1 month	Third	analytic
APISD	Google	2 years	Third	analytic
CONSENT	Google	20 years	Third	analytic
DSID	Google	20 years	Third	analytic
GiSession	everis	1 month	First	session identification
GiC	everis	1 year	First	session identification
GiU	everis	1 month	First	analytic
HSID	Google	1 year	Third	analytic

SDI	Google Doubleclick	6 months	Third	advertising
MUID	Microsoft advertising (Bing)	1 year	Third	marketing
MUIDB	Microsoft advertising (Bing)	1 year	Third	marketing
NID	Google	1 year	Third	marketing
OGPC	Google	1 year	Third	marketing
S	Google	1 year	Third	marketing
SAPISID	Google	2 years	Third	analytic
SID	Google	2 years	Third	analytic
SIDCC	Google	6 months	Third	analytic
_ga	Google Analytics	2 years	Third	analytic

_gat	Google Analytics	1 year	Third	analytic
_gid	Google Analytics	1 year	Third	analytic
csrf_same_site	Twitter	1 year	Third	analytic
csrf_same_site_set	Twitter	1 year	Third	analytic
datr	Facebook	1 year	Third	analytic
dnt	Twitter	10 years	Third	analytic
dpr	Facebook	1 month	Third	analytic
eu_cn	Twitter	1 year	Third	analytic
fr	Facebook	3 months	Third	advertising
_fbp	Facebook	1 day	Third	advertising
guest_id	Twitter	2 years	Third	analytic

kdt	Twitter	1 year	Third	analytic
locale	Facebook	1 year	Third	analytic
muc	Twitter	1 year	Third	analytic
personalization_id	Twitter	2 years	third parties	session
remmeber_checked_on	Twitter	2 years	third parties	session
sb	Facebook	1 year	Third	analytic
tfw_exp	Twitter	6 months	Third	analytic
wd	Facebook	6 months	Third	analytic

4.- How to disable cookies?

All browsers allow you to make changes to disable cookie settings. That's why most browsers offer cookie management for more precise control over privacy. These settings are located in the "options" or "preferences" of your browser's menu.

Below you will find the links for each browser to disable cookies by following the instructions:

- Internet Explorer (<http://goo.gl/iU2wh2>)
- In the Tools menu, select "Internet Options".
- Click the privacy tab.

- You can set your privacy with a six-position cursor that allows you to control the number of cookies that will be installed: Block all cookies, High, Medium High, Medium (default level), Low and Accept all cookies.

- Mozilla Firefox (<http://goo.gl/QXWYmv>)

- At the top of the Firefox sale click on the Tools menu.

- Choose Options.

- Select the Privacy panel. -

In the Firefox option you can choose Use a custom configuration for the history to configure the options.

- Google Chrome (<http://goo.gl/fQnkSB>)

- Click the menu on the toolbar.

- Select Configuration.

- Click Show advanced options.

- In the "Privacy" selection click the Content Settings button.

- In the selection of cookies, you can configure the options.

- Safari (<http://goo.gl/PcjEm3>; <http://goo.gl/dQywEo>)

- In the configuration menu, select the "Preferences" option.

- Open the privacy tab.

- Select the option you want from the "block cookies" section.

- Please note that certain functions and full functionality of the website may not be available after you disable cookies.

If you do not want to be tracked by cookies, Google has developed an add-on to install in your browser which you can access at the following link: <http://goo.gl/up4ND>.

5.- Cookies in mobile devices

Everis foundation also uses cookies or other storage technologies on mobile devices.

Like computer browsers, mobile device browsers allow you to make changes to your privacy settings to disable or delete cookies.

If you want to modify your privacy settings, follow the instructions specified by the developer of your mobile device browser.

Below are some examples of the links that will guide you through modifying the privacy settings on your mobile device:

- IOS: (<http://goo.gl/61xevS>.)

- Windows Phone: (<http://goo.gl/tKyb0y>.)

- Chrome Mobile: (<http://goo.gl/XJp7N>.)

- Opera Mobile: (<http://goo.gl/Nzr8s7>.)

6.- Acceptance, configuration or rejection of cookies

Your options regarding the use of cookies on this site. Everis foundation uses cookies, both its own and those of third parties, to allow the correct operation of this site, as well as personalization cookies, analytics, advertising and profiling based on the user's browsing habits. Additional information in our Cookies Policy. [ACCEPT & CLOSE](#). [Configure or reject >](#)

Please note that if you block or refuse the installation of cookies, certain services may not be available without the use of cookies, or you may not be able to access certain services or take full advantage of everything this website has to offer.