

Cookie Policy

Luxembourg Tech School (hereafter referred to as “we” or “us”) is committed to protect the privacy of everyone, and thus to comply with the laws and regulations on personal data protection, especially the [E-Privacy](#) and its [Amendment](#). This Cookie Policy aims to provide information about the definition and uses of cookies through our web site.

a. Definitions

A cookie is a text file that a Web browser stores on a user’s machine after the 1st visit. Websites activates cookies for authentication, storing website information/preferences, other browsing information, and anything else that can help the Web browser while accessing Web servers. HTTP cookies are known by many different names, including browser cookies, Web cookies or HTTP cookies.

- **Session:** it expires when the browser is closed
- **Permanent:** it persists even when the browser is closed. They have an expiration date though and by law (*e.g., remember passwords and login in order to not re-enter them every time.*)
- **Third-party:** Cookies attributes usually corresponds to the website domain they are on. Not for third-party cookies—as you probably gathered from the name, they are installed by third-party websites (no way), such as advertisers. They gather data about your browsing habits and allow them to track you across multiple websites. Other websites using third-party cookies: Facebook, Flickr, Google Analytics, Google Maps, Google Plus, SoundCloud, Tumblr, Twitter and YouTube.

According to these definitions, we use only those generated by your navigation on our site or the ones for which you have given your consent.

b. Why using Cookies

We use cookies to improve our website, personalise content, provide social media features and to analyse our traffic. We also share information about your use of our site with our social media and analytics partners who may combine it with other information that you’ve provided to them or that they’ve collected from your use of their services.

Below are the types of cookies we use:

- **Necessary Cookies:** these cookies are necessary for the website to function and cannot be switched off;
- **Functionality or Preference Cookies:** these cookies allow the website to remember choices you have made in the past, improving functionality and customization;
- **Statistics or Performance Cookies:** these cookies collect information about how you use the website, such as which pages you have visited, and which links you clicked on;
- **Marketing Cookies:** these cookies use information about the pages you visit, the links you follow or the effectiveness of advertising campaigns, aiming to present advertisements and content that may interest you.

Cookies table

Necessary cookies

Name	Provider	Purpose	Expiry	Type
CONSENT [x2]	Google YouTube	Used to detect if the visitor has accepted the marketing category in the cookie banner. This cookie is necessary for GDPR-compliance of the website.	2 years	HTTP
CookieConsent	Cookiebot	Stores the user's cookie consent state for the current domain	1 year	HTTP

Marketing cookies

Name	Provider	Purpose	Expiry	Type
VISITOR_INFO1_LIVE	YouTube	Tries to estimate the users' bandwidth on pages with integrated YouTube videos.	179 days	HTTP
YSC	YouTube	Registers a unique ID to keep statistics of what videos from YouTube the user has seen.	Session	HTTP
yt.innertube::nextId	YouTube	Registers a unique ID to keep statistics of what videos from YouTube the user has seen.	Persistent	HTML
yt.innertube::requests	YouTube	Registers a unique ID to keep statistics of what videos from YouTube the user has seen.	Persistent	HTML
ytidb::LAST_RESULT_ENTRY_KEY	YouTube	Stores the user's video player preferences using embedded YouTube video	Persistent	HTML
yt-remote-cast-available	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML
yt-remote-cast-installed	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML
yt-remote-connected-devices	YouTube	Stores the user's video player preferences using embedded YouTube video	Persistent	HTML
yt-remote-device-id	YouTube	Stores the user's video player preferences using embedded YouTube video	Persistent	HTML
yt-remote-fast-check-period	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML

Name	Provider	Purpose	Expiry	Type
yt-remote-session-app	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML
yt-remote-session-name	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML

c. Third-party apps integrated into our website

We are using third-party apps on our web site to share our site's content with others (*social sharing buttons*): The corresponding social networks may be able to identify you via this button, even if you don't use it while browsing our site or app. If you opened a session on one of the networks on the device you use to visit our website before arriving on our site, the network can track your navigation on our site. We have no control over the collection of data by the social network regarding your navigation on our site and do not have access to personal data in their possession. However, you can access the confidentiality policy of the social network to learn more about the subject and regulate the information you agree or refuse to share.

d. Accept or refuse Cookies

You can change or withdraw your consent at any time from our cookie management tool.

You can decide to block cookies we may deposit in your navigator, either case by case or by refusing them systematically once and for all.

For an efficient cookie management meeting your requirements please use your browser's setup options, considering the cookies' purpose (as mentioned above).

You can also delete cookies already stored in your browser. For instance, to delete cookies deposited on our site:

- Google Chrome
 - Open the browser's "Settings" tab. Click on "Advanced" followed by "Privacy and security", "Content settings», then "cookies" and "See all cookies and site data". Search "[Name]", tick the boxes and delete.
- Firefox
 - Open the browser's "Options" tab and select "Privacy and Security". In the "History" section, click on "remove individual cookies". Search files containing the name "[Name]", select and delete them.
- Microsoft Edge
 - Click on the "Other action", then on "Settings" ». Click on " Choose data to delete". Check the box "Cookies data from registered websites", search files containing "[Name]", select and delete them.
- Safari
 - Open, the browser's "Preferences" tab and open the tab "Confidentiality". Click on "Manage website data", search files containing "[Name]" select and delete them. Click on "Done".

If you have any questions or concerns about our use of your personal data or regarding our Cookie Policy, you may check our Privacy Policy or contact us by sending an email at dpo@techschool.lu

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