
Cookie Policy



OTX Cookie Policy

What are cookies?

A cookie is a small text file that a website stores on your computer or mobile device when you visit the site. It is used to store information about your visit, such as your preferences.

More in detail:

- **First-party cookies** are cookies set by the website you're visiting, and only that website can read them. **Third-party cookies** are set by external services that are used by the website you are visiting.
- **Session cookies** are cookies that are automatically deleted when you close your browser. **Persistent cookies** are cookies that are not deleted when you close your browser. Persistent cookies have a pre-defined duration, after which they expire.
- **Technical essential** cookies are necessary for the website to function properly and therefore cannot be disabled. **Technical functionality** cookies are necessary for all the functions of the website to work properly, if you disable them you will still be able to use the website but certain functionalities may be not available/ may not function properly. **Analytical cookies** are used to analyze how the website is used by users and how users interact with the platform. **Profiling cookies** are used to analyze users' preferences to display targeted advertising.

Does the OTX platform use cookies?

Yes, the OTX platform (<https://platform.otxgroup.com>) uses two **technical, first-party, session cookies**. Additionally, only if you choose to select the "Keep me logged in" flag at login, a **persistent first-party technical cookie** will be set. These cookies, for which your consent is not needed, are outlined in the table below.

Cookie name	Category	Duration	Description
otx_session	Technical essential	Session	Used to store information about the current platform session.
remember_web_3dc7a913ef5fd4b890ecabe3487085573e16cf82	Technical functionality	1 year	Used to provide the "remember me" function on login. The cookie is set only if the user selects the "remember me" checkbox on login and is deleted when the user logs out.
XSRF-TOKEN	Technical essential	Session	Used to prevent Cross-Site Request Forgery attacks.

The platform will not use analytical or profiling cookies.

How can I manage or delete cookies?

Most web browsers allow you to manage and delete cookies. Here you can find how to manage cookies on popular browsers:

- Firefox: <https://support.mozilla.org/en-US/kb/block-websites-storing-cookies-site-data-firefox>
- Chrome (computer or mobile): <https://support.google.com/accounts/answer/61416>
- Edge: <https://support.microsoft.com/en-us/windows/microsoft-edge-browsing-data-and-privacy-bb8174ba-9d73-dcf2-9b4a-c582b4e640dd>
- Safari: <https://support.apple.com/guide/safari/manage-cookies-and-website-data-sfri11471/mac>