Cookies policy

In order to provide you with the best service possible, we use cookies to ensure it functions properly, and to perform web analytics.

What is a cookie?

A cookie is a generally small piece of data identified by a name that may be sent to your browser by a website you are visiting. Your web browser will store it for a certain period of time, and will send it back to the web server each time you visit again. Cookies have many uses: they can be used to remember your customer log-in information for an online store, the current contents of your shopping cart, as an identifier for tracking your browsing for statistical or advertising purposes, etc.

Several types of cookies exist:

“Necessary” internal cookies allow information to be saved between two visits to the same website by the same device. They can save a shopping cart, log-in information, or interface preferences. They do not require the user’s consent.

“Statistical” cookies make it possible to track an Internet user's actions on a website. When statistics are anonymized (meaning they cannot be traced back to a person), user consent is not required.

“Internal” or “first-party” cookies are stored by the website visited. They can be stored in addition to the necessary cookies, and can be used to collect personal data, track user behavior, and for advertising purposes.

“Third-party” cookies are cookies stored by (or for) a Website B (often an advertising agency) on Website A. This allows Website B to see what pages the user visited on Website A, and collect information about the user.

What cookies are used on the https://data.lakemac.com.au platform

Cookies necessary for the platform to function properly/functionality cookies

Service provider's name	Function and location	Cookie name(s)	Purposes
Opendatasoft	Authentication (front and back office)	sessionid	To remember the user from one page to another
Opendatasoft	Language selection (front and back office)	django_language	To remember the visitor’s language

Opendatasoft	API (CSRF) (front et back office)	csrftoken	To retrieve data via API calls
Opendatasoft	Choices related to your cookie preferences	cookies_preferences	To remember the visitor’s cookie preferences