Cookie scan report

Summary

Scan date: 16/05/2023
Domain name: letv.com
Server location: China
Cookies, in total: 5

Scan result

5 cookies were identified.
5 cookies are unclassified and need manual classification and a purpose description.

The result is based on a scan of up to 5 website pages and therefore not complete. To perform a complete scan, create a Cookiebot subscription **for your domain.**

Category: Unclassified (5)

Unclassified cookies are cookies that we are in the process of classifying, together with the providers of individual cookies.

COOKIE NAME	PROVIDER	TYPE	EXPIRY
agnes_iris_id	cherry.le.com	HTTP	28055 days

First found URL: https://www.letv.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 1
Source: https://www.letv.com/js/traffic_statistical.js

Data is sent to: China (not adequate)

COOKIE NAME	PROVIDER	TYPE	EXPIRY
headerNav	letv.com	HTML	Persistent

First found URL: https://www.letv.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 1
Source: https://www.letv.com/public/js/vendor.e67a8065.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No

COOKIE NAME	PROVIDER	TYPE	EXPIRY
tj_sg	letv.com	HTTP	Session

First found URL: https://www.letv.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 1
Source: https://www.letv.com/js/traffic_statistical.js
via https://banana.le.com/letv_tracker.js

Data is sent to: China (not adequate)

COOKIE NAME	PROVIDER	TYPE	EXPIRY
tj_sid	letv.com	HTTP	1 day

First found URL: https://www.letv.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 1
Source: https://www.letv.com/js/traffic_statistical.js
via https://banana.le.com/letv_tracker.js

Data is sent to: China (not adequate)

COOKIE NAME	PROVIDER	TYPE	EXPIRY
tj2_lc	letv.com	HTTP	10 years

First found URL: https://www.letv.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 1
Source: https://www.letv.com/js/traffic_statistical.js

via https://banana.le.com/letv_tracker.js

Data is sent to: China (not adequate)