Cookie scan report

Summary

Scan date: 18/05/2023
Domain name: www.yaoruanwen.com
Server location: United States
Cookies, in total: 15

Scan result

15 cookies were identified.
6 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: Necessary (2)

Necessary cookies help make a website usable by enabling basic functions like page navigation and access to secure areas of the website. The website cannot function properly without these cookies.

COOKIE NAME	PROVIDER	TYPE	EXPIRY
PHPSESSID	yaoruanwen.com	HTTP	Session

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Preserves user session state across page requests.
Initiator: Webserver
Source: yaoruanwen.com
Data is sent to: United States (not adequate)

SESS#	yaoruanwen.com	HTTP	10 years

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Preserves users states across page requests.
Initiator: Webserver
Source: yaoruanwen.com
Data is sent to: United States (not adequate)

Category: Marketing (7)

Marketing cookies are used to track visitors across websites. The intention is to display ads that are relevant and engaging for the individual user and thereby more valuable for publishers and third party advertisers.

COOKIE NAME	PROVIDER	TYPE	EXPIRY
Hm_ck_#	yaoruanwen.com	HTTP	Session

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.
Initiator: Script tag, page source line number 669
Source: https://hm.baidu.com/hm.js?7d4d0d038f9cd1bd8a69e47ee59faf80
Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_lpvt_#	hm.baidu.com	HTML	Session

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.

Initiator: Page source line number 669
Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_lpvt_#	yaoruanwen.com	HTTP	Session

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.
Initiator: Script tag, page source line number 669
Source: https://hm.baidu.com/hm.js?7d4d0d038f9cd1bd8a69e47ee59faf80

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_lvt_#	hm.baidu.com	HTML	Persistent

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.
Initiator: Page source line number 669
Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_lvt_#	yaoruanwen.com	HTTP	1 year

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.
Initiator: Script tag, page source line number 669
Source: https://hm.baidu.com/hm.js?7d4d0d038f9cd1bd8a69e47ee59faf80

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

HMACCOUNT	hm.baidu.com	HTTP	176 months

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.
Initiator: Page source line number 669
Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

HMACCOUNT_BFESS	hm.baidu.com	HTTP	176 months

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.
Initiator: Page source line number 669
Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Category: Unclassified (6)

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

COOKIE NAME	PROVIDER	TYPE	EXPIRY
__51uvsct__JFHZr44q4bHrkEcl	yaoruanwen.com	HTTP	2913402 days

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 679
Source: https://sdk.51.la/js-sdk-pro.min.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No

__51vcke__JFHZr44q4bHrkEcl

yaoruanwen.com HTTP 2913402 days

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 679
Source: https://sdk.51.la/js-sdk-pro.min.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No

__51vuft__JFHZr44q4bHrkEcl

yaoruanwen.com HTTP 2913402 days

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 679
Source: https://sdk.51.la/js-sdk-pro.min.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No

__vtins__JFHZr44q4bHrkEcl

yaoruanwen.com HTTP Session

First found URL: https://www.yaoruanwen.com/
Cookie purpose description: Unclassified
Initiator: Script tag, page source line number 679
Source: https://sdk.51.la/js-sdk-pro.min.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No

HWWAFSESID

collect-v6.51.la HTTP Session

First found URL: https://www.yaoruanwen.com/ask/475.html
Cookie purpose description: Unclassified
Initiator: Page source line number 679
Source: Inline script

Data is sent to: China (not adequate)

HWWAFSESTIME

collect-v6.51.la HTTP Session

First found URL: https://www.yaoruanwen.com/ask/475.html
Cookie purpose description: Unclassified
Initiator: Page source line number 679
Source: Inline script

Data is sent to: China (not adequate)

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