

Cookie scan report

Summary

Scan date: 18/05/2023
Domain name: www.koolearn.com
Server location: China
Cookies, in total: 52



Scan result

52 cookies were identified.
32 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 (4)

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
JSESSIONID	cmp.koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: Preserves users states across page requests. Initiator: Script tag, page source line number 38 Source: https://static.koocdn.com/project/header/1.x/common/common-mix/common-mix.bundle.js Data is sent to: China (not adequate)			
JSESSIONID	m.koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Preserves users states across page requests. Initiator: Script tag, page source line number 16 Source: https://static.koocdn.com/framework/js/global.js Data is sent to: China (not adequate)			
JSESSIONID	koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/zt/ Cookie purpose description: Preserves users states across page requests. Initiator: Script tag, page source line number 9 Source: https://images.koolearn.com/www/subject/script/sea.js Data is sent to: China (not adequate)			
test_cookie	doubleclick.net	HTTP	1 day
First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: Used to check if the user's browser supports cookies. Initiator: Page source line number 485 Source: Inline script Data is sent to: United States (not adequate)			

Category: Statistics (4)

Statistic cookies help website owners to understand how visitors interact with websites by collecting and reporting information anonymously.

COOKIE NAME	PROVIDER	TYPE	EXPIRY
_ga	koolearn.com	HTTP	2 years
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Registers a unique ID that is used to generate statistical data on how the visitor uses the website. Initiator: Script tag, page source line number 110 Source: https://images.koolearn.com/www/subject/script/tongji.js via https://www.google-analytics.com/analytics.js Data is sent to: United States (not adequate) Blocked until accepted by user: No			
_gat	koolearn.com	HTTP	1 day
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Used by Google Analytics to throttle request rate Initiator: Script tag, page source line number 110 Source: https://images.koolearn.com/www/subject/script/tongji.js via https://www.google-analytics.com/analytics.js Data is sent to: United States (not adequate) Blocked until accepted by user: No			
_gid	koolearn.com	HTTP	1 day
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Registers a unique ID that is used to generate statistical data on how the visitor uses the website. Initiator: Script tag, page source line number 110 Source: https://images.koolearn.com/www/subject/script/tongji.js via https://www.google-analytics.com/analytics.js Data is sent to: United States (not adequate) Blocked until accepted by user: No			
BAIDUID_BFESS	baidu.com	HTTP	1 year
First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: Collects data on the user's navigation and behavior on the website. This is used to compile statistical reports and heatmaps for the website owner. Initiator: Script tag, page source line number 521 Source: https://images.koolearn.com/www/subject/script/tongji.js Data is sent to: China (not adequate)			

Category: Marketing (12)

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
ads/ga-audiences	google.com	Pixel	Session
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Used to detect whether the user intends to leave the page via cursor movements. This allows the website to trigger certain pop-ups to keep the user on the website or convert them to customer. Initiator: Script tag, page source line number 110 Source: https://images.koolearn.com/www/subject/script/tongji.js Data is sent to: China (not adequate)			
ads/ga-audiences	google.ie	Pixel	Session
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Used to detect whether the user intends to leave the page via cursor movements. This allows the website to trigger certain pop-ups to keep the user on the website or convert them to customer. Initiator: Script tag, page source line number 110 Source: https://images.koolearn.com/www/subject/script/tongji.js Data is sent to: China (not adequate)			
BAIDUID	baidu.com	HTTP	1 year
First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: This cookie is used in context with the Baidu -Map integration on the website. The cookie is necessary for some map-features. Initiator: Script tag, page source line number 521			

Source: <https://images.koolearn.com/www/subject/script/tongji.js>

Data is sent to: China (not adequate)

Hm_ck_#	koolearn.com	HTTP	Session
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First found URL: <https://www.koolearn.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 1

Source: <https://hm.baidu.com/hm.js?a78730c23915ac97dab8434b52be3e7d>

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_ipvt_#	hm.baidu.com	HTML	Session
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First found URL: <https://www.koolearn.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 1

Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_ipvt_#	koolearn.com	HTTP	Session
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First found URL: <https://www.koolearn.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 1

Source: <https://hm.baidu.com/hm.js?a78730c23915ac97dab8434b52be3e7d>

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_lvt_#	hm.baidu.com	HTML	Persistent
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First found URL: <https://www.koolearn.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 1

Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_lvt_#	koolearn.com	HTTP	1 year
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First found URL: <https://www.koolearn.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 1

Source: <https://hm.baidu.com/hm.js?a78730c23915ac97dab8434b52be3e7d>

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

Hm_unsent_#	hm.baidu.com	HTML	Session
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First found URL: <https://www.koolearn.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 1

Source: Inline script

Data is sent to: Hong Kong (not adequate)

Blocked until accepted by user: No

HMACCOUNT	hm.baidu.com	HTTP	176 months
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First found URL: <https://www.koolearn.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 1

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
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First found URL: <https://www.koolearn.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 1
Source: Inline script
Data is sent to: Hong Kong (not adequate)
Blocked until accepted by user: No

KUID	koolearn.com	HTTP	1 year
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First found URL: <https://www.koolearn.com/>
Cookie purpose description: This cookie is used to collect information on a visitor. This information will become an ID string with information on a specific visitor – ID information strings is used to assign the visitor a visitor segment with similar preferences.
Initiator: Script tag, page source line number 22
Source: <https://static.koocdn.com/project/xd-analysis-log/1.x/js/page.bundle.js>
Data is sent to: China (not adequate)
Blocked until accepted by user: No

Category: Unclassified (32)

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

COOKIE NAME	PROVIDER	TYPE	EXPIRY
__guid First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 520 Source: https://img.koolearn.com/v2/js/GTM.js Data is sent to: China (not adequate) Blocked until accepted by user: No	360.cn	HTTP	1 year
__huid First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 520 Source: https://img.koolearn.com/v2/js/GTM.js Data is sent to: China (not adequate) Blocked until accepted by user: No	360.cn	HTTP	10 years
__jsluid_s First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Webserver Source: koolearn.com Data is sent to: China (not adequate) Blocked until accepted by user: No	koolearn.com	HTTP	Session
__qhart First found URL: https://www.koolearn.com/sitemap/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 520 Source: https://img.koolearn.com/v2/js/GTM.js via https://s.union.360.cn/143225.js Data is sent to: China (not adequate) Blocked until accepted by user: No	koolearn.com	HTTP	Session
9dee9d3e36a527e1_gr_session_id First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 1 Source: https://assets.giocdn.com/2.1/gio.js Data is sent to: Ireland (adequate) Adequate country under GDPR (EU) Blocked until accepted by user: No	koolearn.com	HTTP	1 day

9dee9d3e36a527e1_gr_session_id_sent_vst	koolearn.com	HTTP	1 day
First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 1 Source: https://assets.giocdn.com/2.1/gio.js Data is sent to: Ireland (adequate) Adequate country under GDPR (EU) Blocked until accepted by user: No			
class-webapp-lmsclass	koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/about/lianxi/ Cookie purpose description: Unclassified Initiator: Webserver Source: koolearn.com Data is sent to: China (not adequate) Blocked until accepted by user: No			
class-webapp-ucenter	koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/zt/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 9 Source: https://images.koolearn.com/www/subject/script/sea.js Data is sent to: China (not adequate) Blocked until accepted by user: No			
DJ_TRACKID	dj.koolearn.com	HTTP	2913402 days
First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 22 Source: https://static.koocdn.com/project/xd-analysis-log/1.x/js/page.bundle.js Data is sent to: China (not adequate)			
gioCookie	koolearn.com	HTTP	1 day
First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 1 Source: https://assets.giocdn.com/2.1/gio.js Data is sent to: Ireland (adequate) Adequate country under GDPR (EU) Blocked until accepted by user: No			
gr_imp_366736976	assets.giocdn.com	HTML	Persistent
First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Page source line number 1 Source: Inline script Data is sent to: Ireland (adequate) Adequate country under GDPR (EU)			
gr_user_id	koolearn.com	HTTP	10 years
First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 1 Source: https://assets.giocdn.com/2.1/gio.js Data is sent to: Ireland (adequate) Adequate country under GDPR (EU) Blocked until accepted by user: No			
jiagou-webapp-dj	dj.koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 22 Source: https://static.koocdn.com/project/xd-analysis-log/1.x/js/page.bundle.js Data is sent to: China (not adequate)			
k12-ui-www-pc	koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/			

Cookie purpose description: Unclassified

Initiator: Webserver

Source: koolearn.com

Data is sent to: China (not adequate)

Blocked until accepted by user: No

koo.line

koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/about/lianxi/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 16

Source: <https://static.koocdn.com/framework/js/global.js>

Data is sent to: China (not adequate)

Blocked until accepted by user: No

koo-daxue-bigdata-cmp

cmp.koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/sitemap/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 38

Source: <https://static.koocdn.com/project/header/1.x/common/common-mix/common-mix.bundle.js>

Data is sent to: China (not adequate)

log.session

koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 22

Source: <https://static.koocdn.com/project/xdx-analysis-log/1.x/js/page.bundle.js>

Data is sent to: China (not adequate)

Blocked until accepted by user: No

php-webapp-html

koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/sitemap/>

Cookie purpose description: Unclassified

Initiator: Webserver

Source: koolearn.com

Data is sent to: China (not adequate)

Blocked until accepted by user: No

php-webapp-img

img.koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/about/lianxi/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 16

Source: <https://static.koocdn.com/framework/js/global.js>

Data is sent to: China (not adequate)

Blocked until accepted by user: No

php-webapp-img

koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/zt/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 9

Source: <https://images.koolearn.com/www/subject/script/sea.js>

Data is sent to: China (not adequate)

Blocked until accepted by user: No

php-webapp-srv

img.koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/about/lianxi/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 16

Source: <https://static.koocdn.com/framework/js/global.js>

Data is sent to: China (not adequate)

Blocked until accepted by user: No

php-webapp-srv

koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/about/lianxi/>

Cookie purpose description: Unclassified

Initiator: Webserver

Source: koolearn.com

Data is sent to: China (not adequate)

Blocked until accepted by user: No

prelogid	koolearn.com	HTTP	1 year
First found URL: https://www.koolearn.com/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 22			
Source: https://static.koocdn.com/project/xd-analysis-log/1.x/js/page.bundle.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

qs_lvt_143225	koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/sitemap/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 520			
Source: https://img.koolearn.com/v2/js/GTM.js via https://s.union.360.cn/143225.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

Qs_lvt_143225	koolearn.com	HTTP	1 year
First found URL: https://www.koolearn.com/sitemap/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 520			
Source: https://img.koolearn.com/v2/js/GTM.js via https://s.union.360.cn/143225.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

qs_pv_143225	koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/sitemap/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 520			
Source: https://img.koolearn.com/v2/js/GTM.js via https://s.union.360.cn/143225.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

Qs_pv_143225	koolearn.com	HTTP	1 year
First found URL: https://www.koolearn.com/sitemap/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 520			
Source: https://img.koolearn.com/v2/js/GTM.js via https://s.union.360.cn/143225.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

rsPid	koolearn.com	HTTP	1 year
First found URL: https://www.koolearn.com/kaopei/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 205			
Source: https://api.nadiyi.cn/logapi/v1/get/js/post/data.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

rsUid	koolearn.com	HTTP	1 year
First found URL: https://www.koolearn.com/kaopei/			
Cookie purpose description: Unclassified			
Initiator: Script tag, page source line number 205			
Source: https://api.nadiyi.cn/logapi/v1/get/js/post/data.js			
Data is sent to: China (not adequate)			
Blocked until accepted by user: No			

ui-webapp-images	images.koolearn.com	HTTP	Session
First found URL: https://www.koolearn.com/about/lianxi/			

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 43
Source: https://images.koolearn.com/shark/project/logo/about-header.jpg
Data is sent to: China (not adequate)

Blocked until accepted by user: No

xdf-analysis-log_remain

static.koocdn.com

HTML

Persistent

First found URL: <https://www.koolearn.com/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 22

Source: https://static.koocdn.com/project/xdf-analysis-log/1.xjs/page.bundle.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No

yd-webapp-wap

m.koolearn.com

HTTP

Session

First found URL: <https://www.koolearn.com/about/lianxi/>

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 16

Source: https://static.koocdn.com/framework/js/global.js

Data is sent to: China (not adequate)

Blocked until accepted by user: No