

Cookie scan report

Summary

Scan date: 16/05/2023 Domain name: hexun.com Server location: China Cookies, in total: 36



Scan result

36 cookies were identified.

24 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 (3)

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	ТҮРЕ	EXPIRY		
JSESSIONID	kxlogo.knet.cn	HTTP	Session		
First found URL: https://www.hexun.com/ Cookie purpose description: Preserves users states across page requests. Initiator: Script tag, page source line number 2028 Source: https://kxlogo.knet.cn/seallogo.dll?sn=e130802110100418659cqy000000size=0 Data is sent to: China (not adequate)					
JSESSIONID	opentool.hexun.com	НТТР	Session		

First found URL: https://www.hexun.com/

Cookie purpose description: Preserves users states across page requests.

Initiator: Script tag, page source line number 1659

Source: https://opentool.hexun.com/MongodbNewsService/hexunIndex/cjmb.jsp

Data is sent to: China (not adequate)

JSESSIONID regtool.hexun.com HTTP Session

First found URL: https://www.hexun.com/

Cookie purpose description: Preserves users states across page requests.

Initiator: Page source line number 2006

Source: Inline script

Data is sent to: Netherlands (adequate) Adequate country under GDPR (EU)

Category: Marketing (9)

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
atpsida	cnzz.mmstat.com	HTTP	Session

First found URL: https://www.hexun.com/

Cookie purpose description: Registers a unique ID that identifies the user's device during return visits. Used for conversion tracking an d to measure the efficacy of online ads.

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Data is sent to: United States (not adequate)

HTTP cna mmstat.com 10 years

First found URL: https://www.hexun.com/

Cookie purpose description: Presents the user with relevant content and advertisement. The service is provided by third-party advertisement hubs, which facilitate real-time bidding for advertisers.

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Data is sent to: United States (not adequate)

Hm ck # hexun.com HTTP Session

First found URL: https://www.hexun.com/

Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and m

arketing channels

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js via https://hm.baidu.com/hm.js?81ff19c9eb1c05cdfeacb05d2036f066

Data is sent to: Hong Kong (not adequate)

HTTP Hm_lpvt_# hexun.com Session

First found URL: https://www.hexun.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 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js via https://hm.baidu.com/hm.js?81ff19c9eb1c05cdfeacb05d2036f066

Data is sent to: Hong Kong (not adequate)

Hm_lpvt_# hm.baidu.com HTML Session

First found URL: https://www.hexun.com/

Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and m

arketing channels.

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Data is sent to: United States (not adequate)

Hm_lvt_# HTTP hexun com 1 vear

First found URL: https://www.hexun.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 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

via https://hm.baidu.com/hm.js?81ff19c9eb1c05cdfeacb05d2036f066

Data is sent to: Hong Kong (not adequate)

Hm_lvt_# hm.baidu.com HTMI Persistent

First found URL: https://www.hexun.com/

Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and m

arketing channels

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Data is sent to: United States (not adequate)

HMACCOUNT hm.baidu.com HTTP 5361 days

First found URL: https://www.hexun.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 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Data is sent to: United States (not adequate)

HMACCOUNT_BFESS hm.baidu.com HTTP 5361 days

First found URL: https://www.hexun.com/

Cookie purpose description: Used to send data to Baidu about the visitor's device and behavior. Tracks the visitor across devices and m arketing channels.

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Category: Unclassified (24)

First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified

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

COOKIE NAME EXPIRY PROVIDER TYPE _cnzz_CV hexun.com HTTP Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 24 Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js via https://w.cnzz.com/dplus.php?id = 1263247791 Data is sent to: China (not adequate) 9.gif cnzz.mmstat.com Pixel Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 24 Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js Data is sent to: United States (not adequate) **ADVC** hexun.com HTTP 2 years First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 2050 $\textbf{Source:} \ https://hxjstool.hexun.com/homeway/pageMediaControl_2016.js$ Data is sent to: United States (not adequate) **ADVS** hexun.com HTTP Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 2050 Source: https://hxjstool.hexun.com/homeway/pageMediaControl_2016.js Data is sent to: United States (not adequate) **APPBARTODAY** HTTP 30 days hexun.com First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 23 Source: https://web.hexun.com/pc/js/index.js Data is sent to: United States (not adequate) appToken HTTP 1 year hexun.com First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 192 $\textbf{Source:} \ https://web.hexun.com/pc/modules/hxpctraffic.0.0.1.min.js$ Data is sent to: United States (not adequate) 2 years hexun.com HTTP First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 2050 $\textbf{Source:} \ https://hxjstool.hexun.com/homeway/pageMediaControl_2016.js$ Data is sent to: United States (not adequate) cn_1263247791_dplus hexun.com HTTP 1 year

Initiator: Script tag, page source line number 24 Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js via https://w.cnzz.com/dplus.php?id=1263247791

Data is sent to: China (not adequate)

hxck_sq_common

HTTP cn_session_id_1263247791 hexun.com Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 24
Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js via https://w.cnzz.com/dplus.php?id = 1263247791 Data is sent to: China (not adequate) HTTP CNZZDATA1263247791 6 months hexun.com First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 24 Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js **via** https://w.cnzz.com/dplus.php?id=1263247791 Data is sent to: China (not adequate) com.hexun.staus.ext.login hexun.com HTTP Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Page source line number 2006 Source: Inline script Data is sent to: China (not adequate) com.vfsso.cas.token hexun.com HTTP Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Page source line number 2006 Source: Inline script Data is sent to: China (not adequate) HexunTrack hexun com HTTP 3 years First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Script tag, page source line number 2046 **Source:** https://utrack.hexun.com/track/track_hx.js Data is sent to: China (not adequate) hxck_cd_channel_order_mark1 hexun.com HTTP 5 years First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Page source line number 2006 Source: Inline script Data is sent to: China (not adequate) hxck_cd_sourceteacher HTTP hexun.com 5 years First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Page source line number 2006 Source: Inline script Data is sent to: China (not adequate) hxck_fsd_lcksso hexun.com HTTP Session First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Page source line number 2006 Source: Inline script Data is sent to: China (not adequate)

hexun.com

HTTP

Session

First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified Initiator: Page source line number 2006

Source: Inline script

Data is sent to: China (not adequate)

LoginStateCookie

hexun.com

HTTP

HTTP

Session

First found URL: https://www.hexun.com/

Cookie purpose description: Unclassified Initiator: Page source line number 2006

Source: Inline script

Data is sent to: China (not adequate)

sca First found URL: https://www.hexun.com/

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 24

 $\textbf{Source:} \ https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js$

Data is sent to: United States (not adequate)

SnapCookie

hexun.com

cnzz.mmstat.com

HTTP

Session

Session

First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified

Initiator: Page source line number 2006 **Source:** Inline script

Data is sent to: China (not adequate)

web.hexun.com

web.hexun.com

HTML

Persistent

Persistent

TY_DEVICE_N_ID

First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

Data is sent to: United States (not adequate)

Blocked until accepted by user: No

TY_SESSION_N_ID

First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 24 $\textbf{Source:} \ https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js$

Data is sent to: United States (not adequate)

Blocked until accepted by user: No

UM distinctid

hexun.com

HTTP

HTML

1 year

First found URL: https://www.hexun.com/

Cookie purpose description: Unclassified

Initiator: Script tag, page source line number 24

Source: https://web.hexun.com/pc/libs/tingyun/tingyun-rum.js

via https://w.cnzz.com/dplus.php?id=1263247791

Data is sent to: China (not adequate)

userToken

hexun.com

HTTP

Session

First found URL: https://www.hexun.com/ Cookie purpose description: Unclassified

Initiator: Page source line number 2006 Source: Inline script

Data is sent to: China (not adequate)

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