

HTTP Observatory

TLS Observatory

SSH Observatory

Third-party Tests

Scan Summary



Host:	www.bmw.ru
Scan ID #:	47118454
Start Time:	February 2, 2024 3:24 AM
Duration:	17 seconds
Score:	70/100
Tests Passed:	8/10

Recommendation

[Initiate Rescan](#)

You're doing a wonderful job so far!

Did you know that a strong Content Security Policy (CSP) policy can help protect your website against malicious cross-site scripting attacks?

- [Mozilla Web Security Guidelines \(Content Security Policy\)](#)
- [An Introduction to Content Security Policy](#)
- [Google CSP Evaluator](#)
- [Mozilla Laboratory CSP Generator](#)

Once you've successfully completed your change, click [Initiate Rescan](#) for the next piece of advice.

Test Scores

Test	Pass	Score	Reason	Info
Content Security Policy	✗	-25	Content Security Policy (CSP) header not implemented	i
Cookies	—	0	No cookies detected	i
Cross-origin Resource Sharing	✓	0	Content is not visible via cross-origin resource sharing (CORS) files or headers	i
HTTP Strict Transport Security	✓	0	HTTP Strict Transport Security (HSTS) header set to a minimum of six months (15768000)	i

Subresource Integrity	✗	-5	Subresource Integrity (SRI) not implemented, but all external scripts are loaded over HTTPS	i
X-Content-Type-Options	✓	0	X-Content-Type-Options header set to "nosniff"	i
X-Frame-Options	✓	0	X-Frame-Options (XFO) header set to SAMEORIGIN or DENY	i
X-XSS-Protection	✓	0	Deprecated X-XSS-Protection header set to "0" (disabled)	i

Grade History

Date	Score	Grade
February 2, 2024 3:24 AM	70	B
November 29, 2020 3:01 AM	15	F
March 15, 2018 2:01 AM	0	F

Raw Server Headers

Header	Value
Baqend-Tags:	awsprod,awsprod_b2,crx3,nosamplecontent,bmw/marketRU/bmw_ru,bmw,bmw/marketRU/bmw_ru/ru/index,bmw/marketRU,shard2,bmw/marketRU/bmw_ru/ru,s7connect,publish,aws,crx3tar
Cache-Control:	max-age=14400
Connection:	keep-alive

Certificate Information

Common name: www.bmw.com

Alternative Names:

akamai.prod.bsspe.aws.bmw.cloud, beta.bmw.com, bmw-drivingexperience.com, bmw.al, bmw.com.ge, bmw.ge, bmwbusinesspartnership.co.uk, com.bmw.com, con.api.bmw, cpo.bmwusa.com, epaas.bmw.com, mitarbeitertickets.bmw-motorsport.com, needanalyzer.api.bmw, shop.bmw.com, tickets.bmw-motorsport.com, tracy.bmwgroup.com, tron.bmwgroup.com, www.au-com.bmw.com, www.bmw-asia.com, www.bmw-drivingexperience.com, www.bmw-drivingexperience.de, www.bmw-ghana.com, www.bmw-golfsport.com, www.bmw-me.com, www.bmw-motorsport.com, www.bmw-nigeria.com, www.bmw-special-sales.com, www.bmw-yachtsport.com, www.bmw.al, www.bmw.am, www.bmw.bb, www.bmw.bg, www.bmw.bm, www.bmw.bs, www.bmw.by, www.bmw.ca, www.bmw.cc, www.bmw.ch, www.bmw.cl, www.bmw.co.ao, www.bmw.co.er, www.bmw.co.id, www.bmw.co.jp, www.bmw.co.nz, www.bmw.com, www.bmw.com.ar, www.bmw.com.au, www.bmw.com.bn, www.bmw.com.kh, www.bmw.com.mt, www.bmw.com.my, www.bmw.com.ph, www.bmw.dk, www.bmw.ee, www.bmw.fi, www.bmw.gr, www.bmw.hn, www.bmw.ht, www.bmw.hu, www.bmw.ie, www.bmw.in, www.bmw.lc, www.bmw.lk, www.bmw.lt, www.bmw.lv, www.bmw.ma, www.bmw.mu, www.bmw.no, www.bmw.pl, www.bmw.pt, www.bmw.ro, www.bmw.ru, www.bmw.se, www.bmw.si, www.bmw.sk, www.bmw.sn, www.bmw.sr, www.bmw.tj, www.bmw.tt, www.bmw.uz, www.bmw.vn, www.bmwbbk.de, www.bmwbusinesspartnership.co.uk, www.bmw.hk.com, www.bmwjamaica.com, www.bmwlat.com, www.bmwmyanmar.com, www.bmwusa.com, www.com.bmw.com, www.tickets.bmw-motorsport.com




First Observed: 2023-12-05 (certificate #189217833)

Valid From: 2023-11-22

Cipher Suites

Cipher Suite	Code	Key size	AEAD	PFS	Protocols
ECDHE-RSA-AES256-GCM-SHA384	0x0C 0x30	2048 bits	✓	✓	TLS 1.2
ECDHE-RSA-AES128-GCM-SHA256	0x0C 0x2F	2048 bits	✓	✓	TLS 1.2

Miscellaneous Information

CAA Record:	No	
Cipher Preference:	Server selects preferred cipher	
Compatible Clients:	Android 4.4.2, Apple ATS 9, BingPreview Jan 2015, Chrome 31, Edge 12, Firefox 31.3.0 ESR, Googlebot Feb 2015, IE 11, Java 8b132, OpenSSL 1.0.1h, Opera 60, Safari 9, Yahoo Slurp Jun 2014, YandexBot Sep 2014	
OCSP Stapling:	Yes	

Suggestions

Looking for improved security and have a user base of only modern clients?

Take a look at the [Mozilla "Modern" TLS configuration!](#) It provides an extremely high level of security and performance and is compatible with all clients released in the last couple years. It is not recommended for general purpose websites that may need to service older clients such as Android 4.x, Internet Explorer 10, or Java 6.x.

[Want the detailed technical nitty-gritty?](#)

Please note that these suggestions may not be appropriate for your particular usage requirements! If they do sound like something you'd like assistance with, then hop on board: