

Recommendation

Initiate Rescan

We noticed that your site is accessible over HTTPS, but still defaults to HTTP.

Automatically redirecting from HTTP to HTTPS helps ensure that your users get served a secure version of your site.

- Mozilla Web Security Guidelines (redirections)
- Mozilla TLS Configuration Generator

Once you've successfully completed your change, click Initiate Rescan for the next piece of advice.

1 of 3 02.05.19, 18:47

Test Scores				
Test	Pass	Score	Reason	
Content Security Policy	×	-25	Content Security Policy (CSP) header not implemented	
Cookies	_	0	No cookies detected	
Cross-origin Resource Sharing	~	0	Content is not visible via cross-origin resource sharing (CORS) files or headers	
HTTP Public Key Pinning	_	0	HTTP Public Key Pinning (HPKP) header not implemented (optional)	
HTTP Strict Transport Security	×	-20	HTTP Strict Transport Security (HSTS) header not implemented	
Redirection	×	-20	Does not redirect to an HTTPS site	
Referrer Policy	-	0	Referrer-Policy header not implemented (optional)	
Subresource Integrity	-	0	Subresource Integrity (SRI) not implemented, but all scripts are loaded from a similar origin	
X-Content-Type-Options	×	-5	X-Content-Type-Options header not implemented	
X-Frame-Options	×	-20	X-Frame-Options (XFO) header not implemented	
X-XSS-Protection	×	-10	X-XSS-Protection header not implemented	

Grade History				
Score	Grade			
0	F			
40	D+			
0	F			
	o 40			

2 of 3 02.05.19, 18:47

Raw Server Headers		
Header	Value	
Connection:	Keep-Alive	
Content-Type:	text/html; charset=utf-8	
Date:	Thu, 02 May 2019 16:47:45 GMT	
Etag:	"5ccb1ef8-2e4"	
Last-Modified:	Thu, 02 May 2019 16:46:48 GMT	
Server:	nginx	
Transfer-Encoding:	chunked	
X-Backside-Transport:	ОК ОК	
X-Global-Transaction-ID:	2923606785	

3 of 3 02.05.19, 18:47