

Scan Summary

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Host:	ibench.net
Scan ID #:	36277031 (unlisted)
Start Time:	April 11, 2023 10:00 PM
Duration:	4 seconds
Score:	0/100
Tests Passed:	6/11

Recommendation

Initiate Rescan

Fantastic work using HTTPS! Did you know that you can ensure users never visit your site over HTTP accidentally?

HTTP Strict Transport Security tells web browsers to only access your site over HTTPS in the future, even if the user attempts to visit over HTTP or clicks an `http://` link.

- Mozilla Web Security Guidelines (HSTS)
- MDN on HTTP Strict Transport Security

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

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	✓	0	Initial redirection is to HTTPS on same host, final destination is HTTPS
Referrer Policy	—	0	Referrer-Policy header not implemented (optional)

Test	Pass	Score	Reason
Subresource Integrity	✗	-50	Subresource Integrity (SRI) not implemented, and external scripts are loaded over HTTP or use protocol-relative URLs via <code>src="//..."</code>
X-Content-Type-Options	✗	-5	X-Content-Type-Options header not implemented
X-Frame-Options	✓	0	X-Frame-Options (XFO) header set to <code>SAMEORIGIN</code> or <code>DENY</code>
X-XSS-Protection	✗	-10	X-XSS-Protection header not implemented

Grade History		
Date	Score	Grade
April 11, 2023 10:00 PM	0	F

Raw Server Headers	
Header	Value
Accept-Ranges:	bytes
Cache-Control:	public, max-age=31536000
Connection:	keep-alive
Content-Encoding:	gzip
Content-Type:	text/html; charset=UTF-8
Date:	Tue, 11 Apr 2023 19:00:25 GMT
ETag:	W/"2097-1872c843953"
Last-Modified:	Wed, 29 Mar 2023 08:37:55 GMT
Server:	nginx/1.10.3 (Ubuntu)
Transfer-Encoding:	chunked
Vary:	Accept-Encoding
X-Frame-Options:	SAMEORIGIN
X-Powered-By:	Express