## **HTTP Observatory Report**

Report Feedback

Scan summary: cybersecurite50.wordpress.com

F

**Score**: 0 / 100

Scan Time: 3 minutes ago

Tests Passed: 6 / 10

Rescan

Scan another website

## Scan results

Scoring CSP analysis Cookies Raw server headers Scan history Benchma

Test Content Security Policy (CSP)

Score −25 ×

**Reason** Content Security Policy (CSP) header not implemented

Advice Implement one, see MDN's Content Security Policy (CSP) documentation.

Test Cookies

Score -

Reason No cookies detected

Advice None

Test <u>Cross Origin Resource Sharing (CORS).</u>

Score 0 🗸

Reason Content is not visible via cross-origin resource sharing (CORS) files or

headers.

Advice None

/// mdn\_\_

rest <u>Realrection</u>

Score 0 🗸

**Reason** Initial redirection is to HTTPS on same host, final destination is HTTPS

Advice None

Test Referrer Policy

Score -

**Reason** Referrer-Policy header not implemented.

**Advice** Set to strict-origin-when-cross-origin at a minimum.

Test <u>Strict Transport Security (HSTS)</u>

Score 0 <

**Reason strict-Transport-Security** header set to a minimum of six months

(15768000).

Advice Consider preloading: this requires adding the preload and includeSubDomains

directives and setting max-age to at least 31536000 (1 year), and submitting

your site to <a href="https://hstspreload.org/">https://hstspreload.org/</a>.

Test Subresource Integrity

**Score** −50 **×** 

**Reason** Subresource Integrity (SRI) not implemented, and external scripts are loaded

over HTTP or use protocol-relative URLs via src="//...".

**Advice** Load external scripts over HTTPS, and add SRI to them.

Test X-Content-Type-Options

Score -5 X

**Reason** x-Content-Type-Options header not implemented.

Advice Set to nosniff.

Test X-Frame-Options

Score –20 X

**Reason x-Frame-Options** (XFO) header not implemented.

**Advice** Implement frame-ancestors CSP.

Test <u>Cross Origin Resource Policy</u>

Score -

Reason Cross Origin Resource Policy (CORP) is not implemented (defaults to cross-

origin).

Advice None