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Security Report Summary



Site: <https://www.camposcasares.be/>

IP Address: 51.91.102.188

Report Time: 23 Mar 2020 16:15:28 UTC

Headers:

✓ Strict-Transport-Security

✓ X-Content-Type-Options

✓ X-Frame-Options

✓ Content-Security-Policy

✓ Referrer-Policy

✗ Feature-Policy

Warning: Grade capped at A, please see warnings below.

Supported By

Report URI

Quickly and easily enable reporting for CSP and other Security Headers!

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Raw Headers

HTTP/1.1	200 OK
Server	nginx
Date	Mon, 23 Mar 2020 16:15:28 GMT
Content-Type	text/html
Content-Length	5874
Last-Modified	Fri, 28 Feb 2020 10:48:47 GMT
Connection	keep-alive
ETag	"5e58f00f-16f2"
Strict-Transport-Security	max-age=31536000; includeSubDomains; preload
X-XSS-Protection	1; mode=block
X-Content-Type-Options	nosniff
X-Frame-Options	DENY
Content-Security-Policy	frame-src 'self'; default-src 'self'; script-src 'self' 'unsafe-inline' https://maxcdn.bootstrapcdn.com https://ajax.googleapis.com; img-src 'self'; style-src 'self' https://maxcdn.bootstrapcdn.com; font-src 'self' data: https://maxcdn.bootstrapcdn.com; form-action 'self'; upgrade-insecure-requests;
Referrer-Policy	strict-origin-when-cross-origin
Accept-Ranges	bytes

Missing Headers

Feature-Policy	Feature Policy is a new header that allows a site to control which features and APIs can be used in the browser.
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Warnings

Content-Security-Policy	This policy contains 'unsafe-inline' which is dangerous in the script-src directive.
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Upcoming Headers

Expect-CT

[Expect-CT](#) allows a site to determine if they are ready for the upcoming Chrome requirements and/or enforce their CT policy.

Additional Information

Server

This [Server](#) header seems to advertise the software being run on the server but you can remove or change this value.

Strict-Transport-Security

[HTTP Strict Transport Security](#) is an excellent feature to support on your site and strengthens your implementation of TLS by getting the User Agent to enforce the use of HTTPS.

X-XSS-Protection

[X-XSS-Protection](#) sets the configuration for the XSS Auditor built into older browser. The recommended value was "X-XSS-Protection: 1; mode=block" but you should now look at [Content Security Policy](#) instead.

X-Content-Type-Options

[X-Content-Type-Options](#) stops a browser from trying to MIME-sniff the content type and forces it to stick with the declared content-type. The only valid value for this header is "X-Content-Type-Options: nosniff".

X-Frame-Options

[X-Frame-Options](#) tells the browser whether you want to allow your site to be framed or not. By preventing a browser from framing your site you can defend against attacks like clickjacking.

Content-Security-Policy

[Content Security Policy](#) is an effective measure to protect your site from XSS attacks. By whitelisting sources of approved content, you can prevent the browser from loading malicious assets. [Analyse](#) this policy in more detail. You can sign up for a free account on [Report URI](#) to collect reports about problems on your site.

Referrer-Policy

[Referrer Policy](#) is a new header that allows a site to control how much information the browser includes with navigations away from a document and should be set by all sites.