

Scan Summary



Host:	demo.cofys.de
Scan ID #:	23983900
Start Time:	January 19, 2022 3:46 PM
Duration:	9 seconds
Score:	115/100
Tests Passed:	11/11

Test Scores

Test	Pass	Score	Reason
Content Security Policy	✓	0	Content Security Policy (CSP) implemented with unsafe sources inside <code>style-src</code> . This includes <code>'unsafe-inline'</code> , <code>data:</code> or overly broad sources such as <code>https:.</code>
Cookies	✓	+5	All cookies use the <code>Secure</code> flag, session cookies use the <code>HttpOnly</code> flag, and cross-origin restrictions are in place via the <code>SameSite</code> flag
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	✓	0	HTTP Strict Transport Security (HSTS) header set to a minimum of six months (15768000)
Redirection	✓	0	Initial redirection is to HTTPS on same host, final destination is HTTPS
Referrer Policy	✓	+5	Referrer-Policy header set to <code>"no-referrer"</code> , <code>"same-origin"</code> , <code>"strict-origin"</code> or <code>"strict-origin-when-cross-origin"</code>
Subresource Integrity	—	0	Subresource Integrity (SRI) not implemented, but all scripts are loaded from a similar origin
X-Content-Type-Options	✓	0	X-Content-Type-Options header set to <code>"nosniff"</code>
X-Frame-Options	✓	+5	X-Frame-Options (XFO) implemented via the CSP <code>frame-ancestors</code> directive
X-XSS-Protection	✓	0	X-XSS-Protection header set to <code>"1; mode=block"</code>

Content Security Policy Analysis

Test	Pass
Blocks execution of inline JavaScript by not allowing 'unsafe-inline' inside script-src	✓
Blocks execution of JavaScript's eval() function by not allowing 'unsafe-eval' inside script-src	✓
Blocks execution of plug-ins, using object-src restrictions	✓
Blocks inline styles by not allowing 'unsafe-inline' inside style-src	✗
Blocks loading of active content over HTTP or FTP	✓
Blocks loading of passive content over HTTP or FTP	✓
Clickjacking protection, using frame-ancestors	✓
Deny by default, using default-src 'none'	✗
Restricts use of the <base> tag by using base-uri 'none', base-uri 'self', or specific origins	✓
Restricts where <form> contents may be submitted by using form-action 'none', form-action 'self', or specific URIs	✗
Uses CSP3's 'strict-dynamic' directive to allow dynamic script loading (optional)	—

Cookies

Name	Expires	Path	Secure.0	HttpOnly.0	SameSite.0	Prefixed.0
__Secure-PHPSESSID_v2	Session	/	✓	✓	Strict	✓

Grade History

Date	Score	Grade
October 5, 2021 12:00 PM	115	A+

Raw Server Headers

Header	Value
Cache-Control:	no-store, no-cache, must-revalidate
Connection:	keep-alive
Content-Encoding:	gzip
Content-Length:	2725

Header	Value
Content-Security-Policy:	default-src 'self'; script-src 'self' *.trueforce.ca *.ucdn.de *.cofys.de https://www.google.com/recaptcha/ *.gstatic.com; style-src 'self' 'unsafe-inline' *.trueforce.ca *.ucdn.de *.cofys.de https://fonts.googleapis.com; object-src 'self'; base-uri 'self'; connect-src *.trueforce.ca *.mapbox.com *.ucdn.de *.cofys.de *.datatables.net *.googleapis.com *.gstatic.com *.google.com 'self'; font-src 'self' *.trueforce.ca *.ucdn.de *.cofys.de *.gstatic.com; frame-src 'self' https://www.google.com https://www.youtube-nocookie.com https://www.youtube.com; img-src * blob: data: *.trueforce.ca *.ucdn.de *.cofys.de; manifest-src 'self'; media-src 'self'; worker-src 'self' blob;; form-action *; frame-ancestors 'self';
Content-Type:	text/html; charset=UTF-8
Date:	Wed, 19 Jan 2022 14:46:11 GMT
Expect-CT:	: max-age=86400, enforce
Expires:	Thu, 19 Nov 1981 08:52:00 GMT
Permissions-Policy:	autoplay=(self), camera=(self), document-domain=(self), encrypted-media=(self), fullscreen=(self), geolocation=(self), microphone=(self), midi=(self), payment=(self)
Pragma:	no-cache
Referrer-Policy:	strict-origin
Server:	nginx/1.18.0 (Ubuntu)
Strict-Transport-Security:	max-age=63072000; includeSubDomains
Vary:	Accept-Encoding
X-Content-Type-Options:	nosniff
X-Frame-Options:	SAMEORIGIN
X-XSS-Protection:	1; mode=block