₱ MDN HTTP Observatory is launched, and Mozilla Observatory is now deprecated. Learn more.

HTTP Observatory	
<u>TLS Observatory</u>	
SSH Observatory	
Third-party Tests	

Scan Summary



Host:	www.dyson.com.ua
Scan ID #:	55605742
Start Time:	September 13, 2024 10:00 PM
Duration:	3 seconds
Score:	20/100
Tests Passed:	7/10

Recommendation

You're doing a wonderful job so far!

Did you know that a strong Content Security Policy (CSP) policy can help protect your website against malicious cross-site scripting attacks?

- Mozilla Web Security Guidelines (Content Security Policy)
- An Introduction to Content Security Policy
- Google CSP Evaluator
- Mozilla Laboratory CSP Generator

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

Test	Pass	Score	Reason	
			Content Security Policy (CSP) implemented unsafely.	
Content Security Policy	×	-20	This includes 'unsafe-inline' or data: inside script-src, overly broad sources such as https: inside object-src or script-src, or not restricting the sources for object-src or script-src.	
Cookies	×	-10	Session cookie set without the Secure flag, but transmission over HTTP prevented by HSTS	

Test	Pass	Score	Reason
Cross-origin Resource Sharing	✓	0	Content is not visible via cross-origin resource sharing (CORS) files or headers
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 "no-referrer", "same-origin", "strict-origin" or "strict-origin-when-cross-origin"
Subresource Integrity	×	-50	Subresource Integrity (SRI) not implemented, and external scripts are loaded over HTTP or use protocol-relative URLs via src="//"
X-Content-Type- Options	✓	0	X-Content-Type-Options header set to "nosniff"
X-Frame-Options	~	0	X-Frame-Options (XFO) header set to SAMEORIGIN OF DENY
X-XSS-Protection	~	0	Deprecated X-XSS-Protection header set to "1; mode=block"

CSP Analysis Test Pass Blocks execution of inline JavaScript by not allowing 'unsafe-inline' inside script-src X Blocks execution of JavaScript's eval() function by not allowing 'unsafe-eval' inside script-src Blocks execution of plug-ins, using object-src restrictions X 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 X 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 X Uses CSP3's 'strict-dynamic' directive to allow dynamic script loading (optional) Looking for additional help? Check out Google's CSP Evaluator!

Cookies

Name	Expires	Path	Secure ()	HttpOnly ()	SameSite ()	Prefixed ()
ASP.NET_SessionI	Session	/	×	✓	Lax	×
XSRFTOKEN	Session	/	×	~	×	×
shell#lang	Session	/	×	×	×	×

Grad	de History	
Date	Score	Grade
September 13, 2024 10:00 PM	20	F

	Raw Server Headers
Header	Value
Cache-Control:	no-cache, no-store,max-age=300
Connection:	keep-alive, Transfer-Encoding
Content-Encoding:	gzip
Content-Security-Policy:	upgrade-insecure-requests
Content-Type:	text/html; charset=utf-8
Date:	Fri, 13 Sep 2024 19:00:17 GMT
Dyson-Mobile:	False
Expires:	-1
Pragma:	no-cache
Referrer-Policy:	strict-origin-when-cross-origin
Server-Timing:	cdn-cache; desc=MISS, edge; dur=152, origin; dur=131, ak_p; desc="1726254017427_387976914_848748436_28282_8182_7_20";dur=1
Set-Cookie:	shell#lang=en; path=/, XSRFTOKEN=3vy5aidMIqfhw/dQyqfGrIqZqNey+JnPfpUXLunzuxU=; path=/; HttpOnly
Strict-Transport-Security:	max-age=31536000; includeSubDomains
Transfer-Encoding:	chunked
Vary:	Accept-Encoding
X-Akamai-Transformed:	9l 165925 o pmb=mRUM,2
X-Content-Type-Options:	nosniff

Header	Value
X-Correlation:	838165ef-fc92-48ef-8945-3abo2c98d8fc
X-FRAME-OPTIONS:	SAMEORIGIN
X-XSS-Protection:	1; mode=block