

CSP WILDCARD DIRECTIVES + CSP STYLE-SRC unsafe-inline

RISK : Medium

Parameter: Content Security Policy

ATTACK : frame-ancestors 'self' teams.microsoft.com

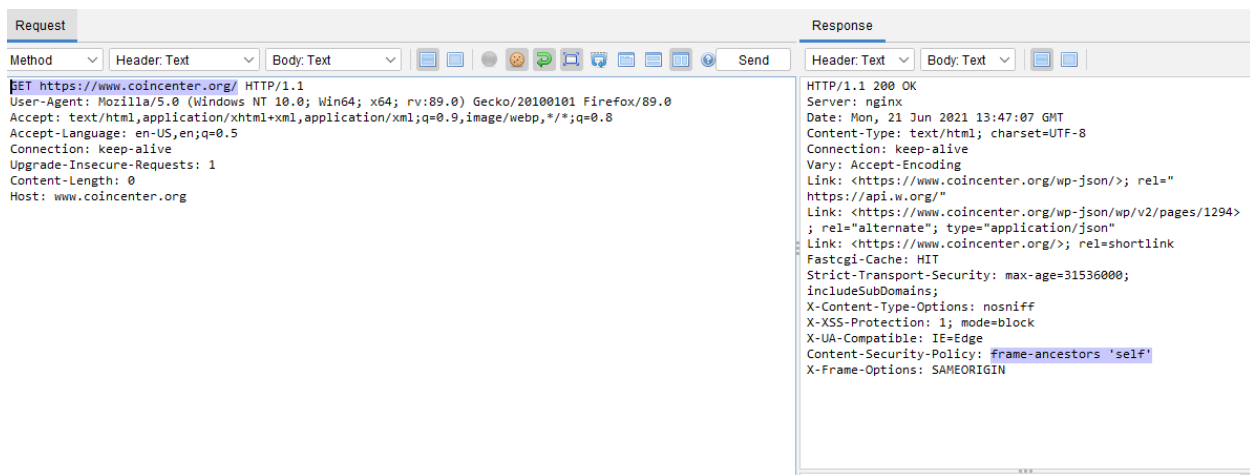
Description:

The following directives either allow wildcard sources (or ancestors), are not defined, or are overly broadly defined:

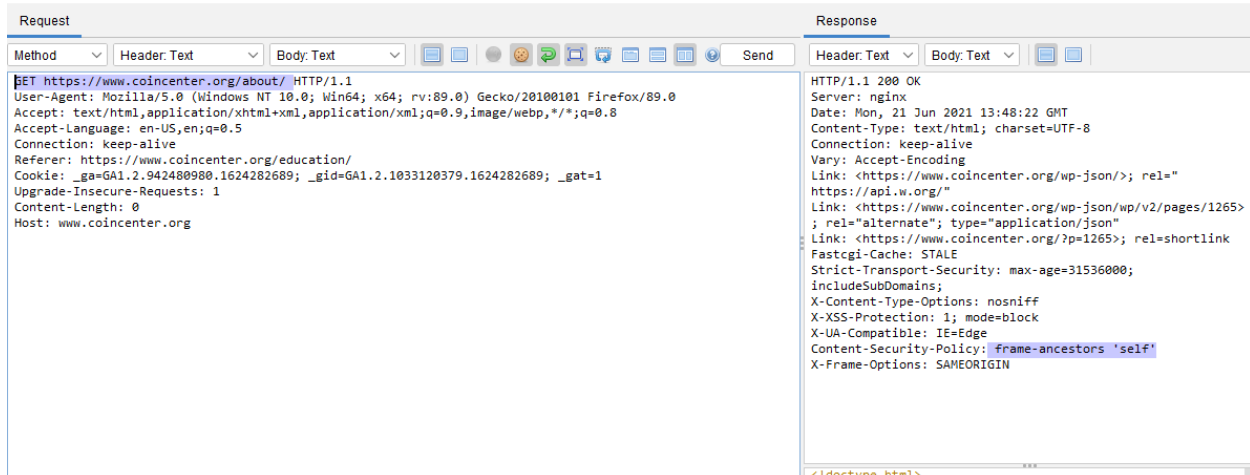
script-src, script-src-elem, script-src-attr, style-src, style-src-elem, style-src-attr, img-src, connect-src, frame-src, font-src, media-src, object-src, manifest-src, worker-src, prefetch-src, form-action

the directive(s): form-action are among the directives that do not fallback to default-src, missing/excluding them is the same as allowing anything.

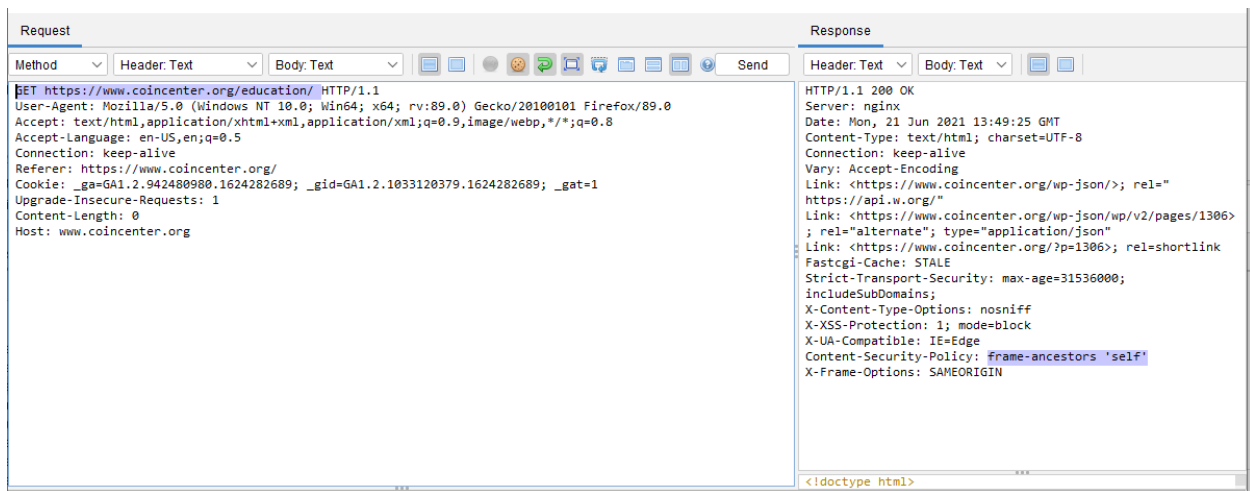
- GET: <https://www.coincenter.org/>



- GET: <https://www.coincenter.org/about/>



- GET: `https://www.coincenter.org/education/`



Solution:

Ensure that your web server, application server, load balancer, etc. is properly configured to set the Content-Security-Policy header.

References :

<http://www.w3.org/TR/CSP2/> <http://www.w3.org/TR/CSP/>

<http://caniuse.com/#search=content+security+policy> [http://content-](http://content-security-policy.com/)

[security-policy.com/](http://content-security-policy.com/) <https://github.com/shapesecurity/salvation>

https://developers.google.com/web/fundamentals/security/csp#policy_applies_to_a_wide_variety_of_resources

