Humble HTTP headers analyzer
(https://github.com/rfc-st/humble)

[0. Info]

 Date   : 2022/02/20 - 00:42:43
 Domain : https://facebook.com/

[1. Missing HTTP Response Headers]

 Clear-Site-Data
 Clears browsing data (cookies, storage, cache) associated with the requesting website.
 Ref: https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Clear-Site-Data

 Cross-Origin-Embedder-Policy
 Prevents documents and workers from loading non-same-origin requests unless allowed.
 Ref: https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Cross-Origin-Embedder-Policy

 Cross-Origin-Resource-Policy
 Protect servers against certain cross-origin or cross-site embedding of the returned
source.
 Ref: https://developer.mozilla.org/en-US/docs/Web/HTTP/Cross-Origin_Resource_Policy_(CORP)

 Expect-CT
 Prevents the use of misissued certificates from going unnoticed.
 Ref: https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Expect-CT

 NEL
 Enables web applications to declare a reporting policy to report errors.
 Ref: https://scotthelme.co.uk/network-error-logging-deep-dive/

 Permissions-Policy
 Previously called "Feature-Policy", allow and deny the use of browser features.
 Ref: https://scotthelme.co.uk/goodbye-feature-policy-and-hello-permissions-policy/

 Referrer-Policy
 Controls how much referrer information should be included with requests.
 Ref: https://scotthelme.co.uk/a-new-security-header-referrer-policy/

[2. Fingerprint HTTP Response Headers]

 Remove these headers (or modify their values), if they leak information about software,
versions, hostnames or IP addresses:

 Nothing to report, all seems OK!

[3. Insecure HTTP Response Headers Values]

 All, or any, of the values in these headers could be considered insecure:

 Content-Security-Policy
 Remove 'unsafe-inline' and/or 'unsafe-eval' whenever possible.

 Strict-Transport-Security
 Add 'includeSubDomains' and define 'max-age' equal or greater than 31536000 (1 year).

[4. Empty HTTP Response Headers Values]

 The following headers have no value (could be equivalent to as if they were not enabled):

 Nothing to report, all seems OK!

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 Analysis done in 0.56 seconds!.

 Advice: check the insecure values and then the missing headers.

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