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ourshopee.com

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## Security Report Summary



Site:	<a href="https://www.ourshopee.com/">https://www.ourshopee.com/</a>
IP Address:	2606:4700:3108::ac42:28c5
Report Time:	07 Jul 2024 09:51:43 UTC
Headers:	<input type="checkbox"/> Strict-Transport-Security <input type="checkbox"/> Content-Security-Policy <input type="checkbox"/> X-Frame-Options <input type="checkbox"/> X-Content-Type-Options <input type="checkbox"/> Referrer-Policy <input type="checkbox"/> Permissions-Policy
Advanced:	Ouch, you should work on your security posture immediately: <a href="#">Start Now</a>

## Missing Headers

Strict-Transport-Security	<a href="#">HTTP Strict Transport Security</a> is an excellent feature to support on your site and strengthens your implementation of TLS by getting the User Agent to only use HTTPS. Recommended value "Strict-Transport-Security: max-age=31536000; includeSubDomains".
Content-Security-Policy	<a href="#">Content Security Policy</a> 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.
X-Frame-Options	<a href="#">X-Frame-Options</a> 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 protect against attacks like clickjacking. Recommended value "X-Frame-Options: SAMEORIGIN".
X-Content-Type-Options	<a href="#">X-Content-Type-Options</a> 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".
Referrer-Policy	<a href="#">Referrer Policy</a> is a new header that allows a site to control how much information the browser includes with navigations away from a document and set by all sites.
Permissions-Policy	<a href="#">Permissions Policy</a> is a new header that allows a site to control which features and APIs can be used in the browser.

## Raw Headers

HTTP/2	200
date	Sun, 07 Jul 2024 09:51:43 GMT
content-type	text/html
last-modified	Tue, 07 May 2024 13:53:36 GMT
cache-control	max-age=2678400
expires	Wed, 07 Aug 2024 09:51:42 GMT
cf-cache-status	DYNAMIC
report-to	<pre>{ "endpoints": [ { "url": "https://a.nel.cloudflare.com/vreport/vv4?s=kxTd%2FABUTHOsoGhJ5%2BgLTkj5W6ISNaB7jFH2TdGfDt6gMJz7Ek1%2BmG7Ptul2PZwz26rYozNzwUtxZit6YpPxU7C6%2B8P4RYL%2FFXknJda%2BVuvl08PjWPJYsS%2FZqy4m25JKE3dOxeOfKzoTx6kURf" } ], "group": "cf-nel", "max_age": 604800 }</pre>
nel	<pre>{ "success_fraction": 0, "report_to": "cf-nel", "max_age": 604800 }</pre>
server	cloudflare
cf-ray	89f6f001fcdd7e2a-SJC

content-encoding	gzip
alt-svc	h3=":443"; ma=86400

### Upcoming Headers

Cross-Origin-Embedder-Policy	<a href="#">Cross-Origin Embedder Policy</a> allows a site to prevent assets being loaded that do not grant permission to load them via CORS or CORP.
Cross-Origin-Opener-Policy	<a href="#">Cross-Origin Opener Policy</a> allows a site to opt-in to Cross-Origin Isolation in the browser.
Cross-Origin-Resource-Policy	<a href="#">Cross-Origin Resource Policy</a> allows a resource owner to specify who can load the resource.

### Additional Information

report-to	<a href="#">Report-To</a> enables the Reporting API. This allows a website to collect reports from the browser about various errors that may occur. You can sign up account on <a href="#">Report URI</a> to collect these reports.
nel	<a href="#">Network Error Logging</a> is a new header that instructs the browser to send reports during various network or application errors. You can sign up for a f count on <a href="#">Report URI</a> to collect these reports.
server	<a href="#">Server</a> value has been changed. Typically you will see values like "Microsoft-IIS/8.0" or "nginx 1.7.2".