PageSpeed Insights

https://armanddelessert.github.io/Inventory-HE-Arc-Web-App/index.html

ANALYZE

⚠ Mobile	✅ Desktop

Speed	**Optimization**
Unavailable	Medium
	64 / 100

Data about the real-world performance of this page was unavailable. PageSpeed Insights was still able to analyze this page to find potential optimizations. Applying these optimizations may improve the speed of this page. Please investigate the recommendations below. Learn more.

Page Stats

PSI estimates this page requires 3 additional round trips to load render blocking resources and 0.2 MB to fully render. The median page requires 4 round trips and 2.7 MB. Fewer round trips

HE-Arc Inventory Web App

Please sign in

devweb.user

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Sign in

Nouvelle API ▾

and bytes results in faster pages.

Optimization Suggestions

Eliminate render-blocking JavaScript and CSS in above-the-fold content

▸**Show how to fix**

Leverage browser caching

▸**Show how to fix**

Optimizations Already Present

▸**Show details**

The results are cached for 30s. If you have made changes to your page, please wait for 30s before re-running the test.

Web Performance

Learn more about web performance tools at Google.

Give Feedback

Have comments or questions about PageSpeed Insights? Discuss on our mailing list.

About PageSpeed Insights

PageSpeed Insights analyzes the content of a web page, then generates suggestions to make that page faster. Learn more.