



LACSPACE

Developer Documentation

Security Kit — the seven layers, as code

@lacspace/headers

Secure headers + CSP

v1.1.1 · zero dependencies · isomorphic · generated 2026-09-01

Overview

A tiny framework-agnostic Helmet: strict security response headers (HSTS, X-Frame-Options, Referrer-Policy, COOP) and a typed Content-Security-Policy builder. Works everywhere + Next.js.

NOTE

When to use — Applying hardened security headers (HSTS, CSP, X-Frame-Options, etc.) in a Next.js config or any server.

Package: @lacspace/headers · v1.1.1

Kit: Security Kit — the seven layers, as code

Runtime: zero dependencies · isomorphic

Install

```
npm i @lacspace/headers
```

Quick example

```
securityHeaders({ contentSecurityPolicy })
```

Returns: { **HSTS**, **CSP**, ... }

Tips & warnings

TIP

`toNextHeaders()` returns the exact shape `next.config` expects — drop it into `async headers()`.

TIP

Tighten the CSP allowlist whenever you add a third-party script or font.

TIP

Zero-dependency and isomorphic — safe to import on the server, in the browser, on the edge and in React Native. It tree-shakes, so you only ship what you import.

WARNING

A too-strict CSP can silently break inline scripts/styles — test in report-only mode first.

Links & full reference

- npm: <https://www.npmjs.com/package/@lacspace/headers>

- Source & full README: <https://github.com/lacspace/npm-packages/tree/main/headers>
- Docs: lacspace.com/docs/headers

The npm page and GitHub README carry the complete API reference and more examples.

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