



LACSPACE

Developer Documentation

WebKit — for web apps & backends

@lacspace/flags

Feature flags & A/B — no SaaS

v1.0.0 · zero dependencies · isomorphic · generated 2026-09-01

Overview

Feature flags and A/B experiments with no vendor and no infrastructure: you own the config, this evaluates it. Deterministic bucketing (same user always gets the same result), percentage rollouts, targeting rules and weighted variants. Synchronous — evaluate right in render.

NOTE

When to use — Feature flags, gradual rollouts and A/B tests without a SaaS.

Package: @lacspace/flags · v1.0.0

Kit: WebKit — for web apps & backends

Runtime: zero dependencies · isomorphic

Install

```
npm i @lacspace/flags
```

Quick example

```
flags.isEnabled("new-ui", { key: user.id })
```

Returns: **true / false**

Tips & warnings

TIP

A flag with rules but no rollout defaults to off for unmatched users — set an explicit rollout for a percentage.

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.

Links & full reference

- npm: <https://www.npmjs.com/package/@lacspace/flags>
- Source & full README: <https://github.com/lacspace/npm-packages/tree/main/flags>
- Docs: lacspace.com/docs/flags

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