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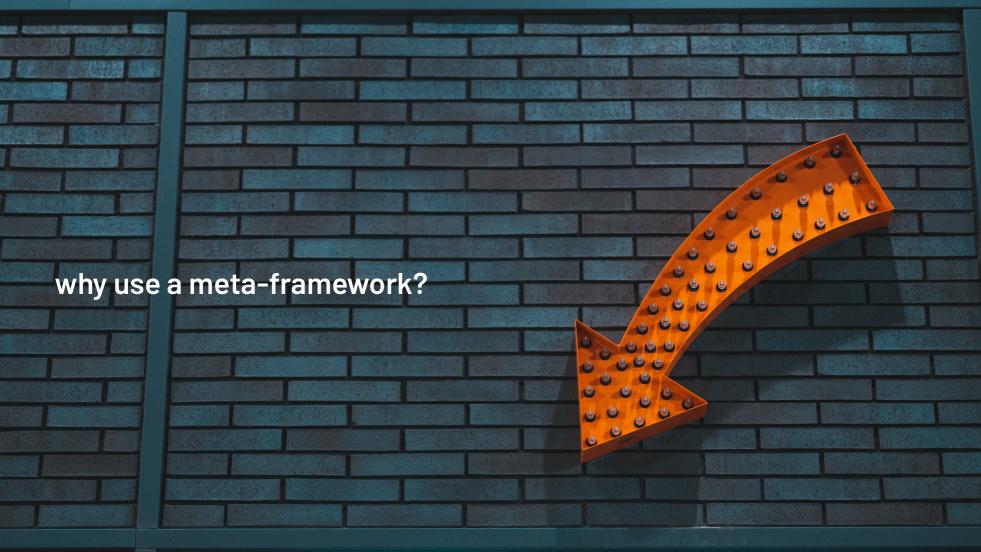


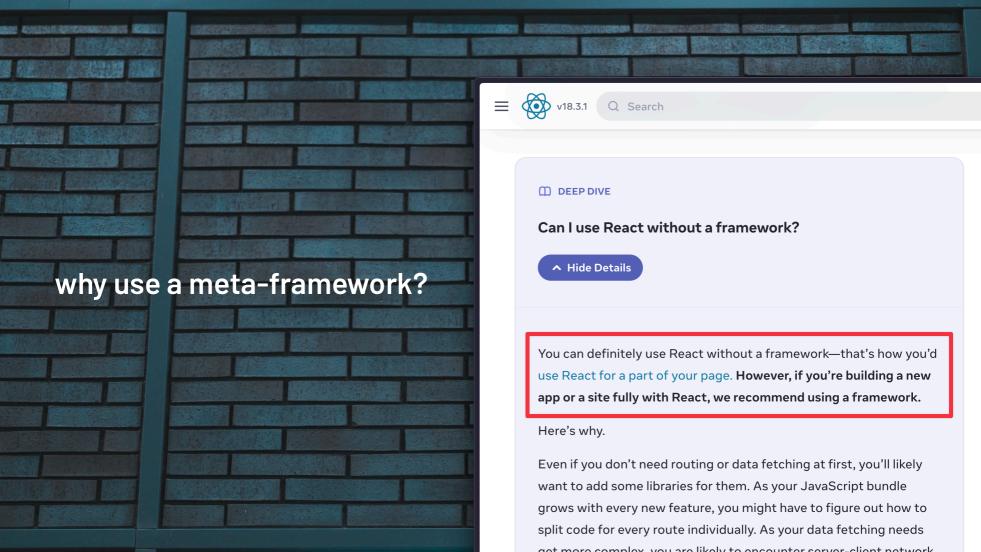
🔼 nuxt.com • 🛣 nitro.unjs.io • 💿 page-speed.dev • 🦄 regexp.dev

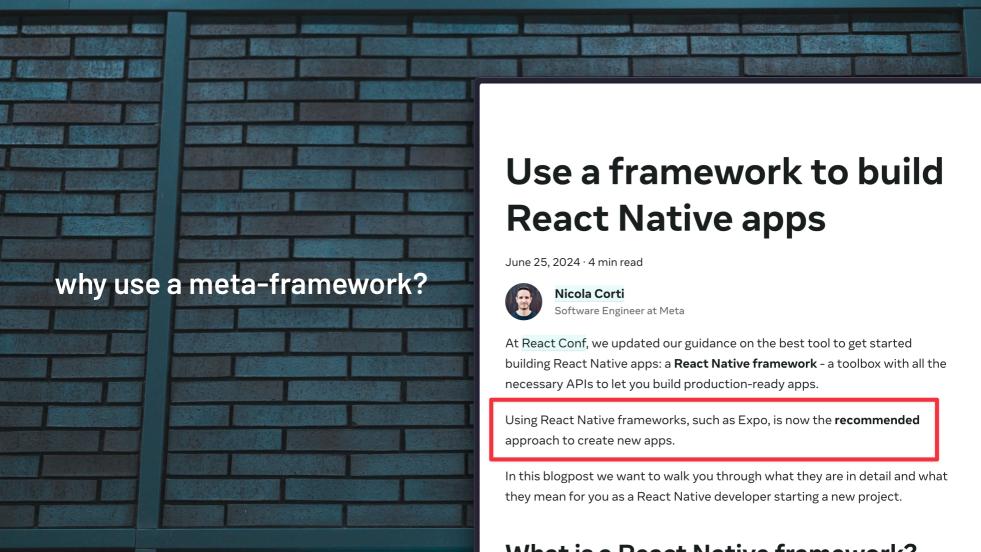
🔼 fontaine.sh • 🦌 elk.zone • 🚾 firstcommit.is • 🗛 react-to-nuxt.com















in the beginning...

HTML













keepers of the config

- → developer experience
- → server-side rendering











CLOUDFLARE RADAR

year in review 2023



RequireJS

AngularJS

5%

3%

JavaScript libraries

Dane

Marketing automation





roe.dev/feedback

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- ◆ Some users feel that there is a high similarity between different frontend meta-frameworks.
- ◆ There are views that these frameworks are useful in eliminating boilerplate code, and are therefore beneficial in certain specific use cases.
- ◆ Users have pointed out that there seems to be a rapid growth in the number of frameworks, creating a sense of redundancy.
- ◆ Several users have specifically mentioned Nuxt in a positive light, indicating it as a potential favourite.
- ◆ A degree of nostalgia is present for older, less complex frameworks like jQuery.

In general, opinions on frontend meta-frameworks vary, with some users expressing nostalgia for simpler times, while others appreciate the use-case-specific benefits they offer, despite feeling daunted by the rapid emergence of new frameworks.

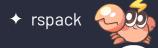
deeper bundler integrations

unlocking features

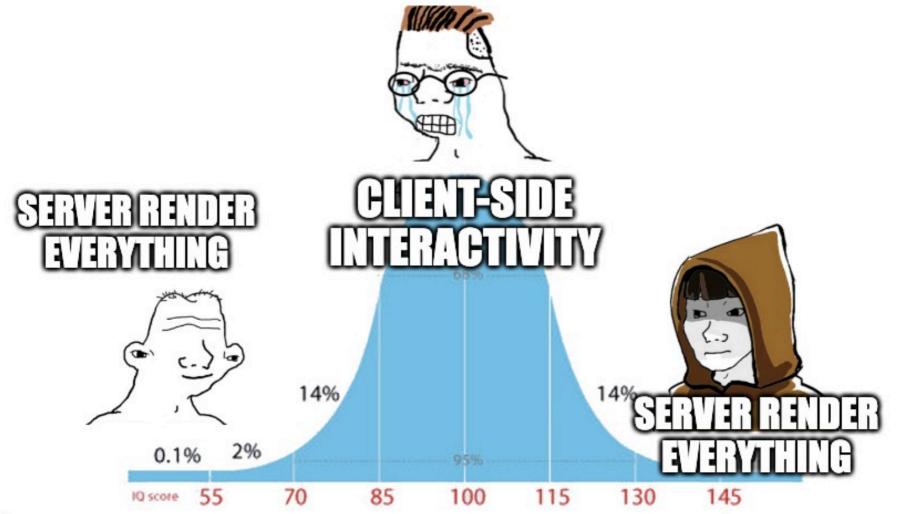
- → multi-app and app federation
- → partial hydration and resumability
- → ... and more

deeper bundler integrations

powered by faster bundlers







deployment platforms







platform primitives

- ★ key-value storage
- → image optimisation
- → direct database access
- → websockets/streaming
- ★ LLM integrations

two approaches

- 1. platform-centric
- 2. framework-centric

NEXT.Js



ROUTING	→ koyeb	STORIES	→ redis	IMAGES	→ netlify
→ vue-router	◆ netlify	→ storybook	→ vercel kv	→ aliyun	→ prepr
→ universal routing	→ platform.sh	→ histoire		◆ aws amplify	→ prismic
	→ render.com		DATABASES	→ bunny	→ sanity
DEPLOY	◆ stormkit	KV AND CACHE		→ caisy	→ sirv
	→ vercel		◆ bun sqlite	◆ cloudflare	◆ storyblok
→ alwaysdata	→ zeabur	→ azure	→ cloudflare d1	◆ cloudimage	→ strapi
→ aws lambda		→ browser	→ libsql	◆ cloudinary	→ twicpics
→ aws amplify .	TESTING	→ capaci [*]	\cap	→ contentful	→ unsplash
→ azure		prefe 3	UT	→ directus	→ uploadcare
→ cleavr	→ jest	+ cloud PROV	/IDERS	→ edgio	→ vercel
→ cloudflare	→ vitest	→ filesyste	sql	♦ fastly	→ weserv
→ deno deploy	→ playwright	→ github	→ sqlite	→ glide	
→ digitalocean	→ cypress	→ http	→ turso		FONTS
→ edgio	→ cucumber	→ Iru cache	→ vercel		→ google
→ firebase		→ memory		→ imageengine	→ adobe
→ flightcontrol		→ mongodb			→ bunny
→ github pages		◆ netlify blobs		→ imgix	→ fontshare
→ heroku		→ overlay		→ ipx	→ fontsource
→ iis		→ planetscale		- IPX	→ local

provider patterns









developer experience

intuition, convention + best practices

- 1. an unadulterated good
- 2. a vicious virtuous circle

a question

when have you felt the most productive?

Creativity



developer experience

intuition, convention + best practices

- ▶ accessibility
- ► performance optimisations
- ► nuxt/ally (ANTFU · DANIELROE
- ► nuxt/hints (BAROSHEM · DANIELROE

developer experience

intuition, convention + best practices

- optimised to be as minimal and light as possible
- → type-enabled to reduce error and reduce context-switching



