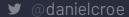
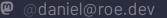


Nuxt: Making an Extensible Meta Framework

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Google GDE • MVP Microsoft Most Valuable Professional



What is Nuxt?

- → a progressive framework built on Vue.js and Nitro
- → zero-effort start with great DX
- → best practices built-in
- → fully configurable & easily extensible



powered by unjs/hookable

```
import { createHooks } from 'hookable'
const hooks = createHooks()

// register a callback
hooks.hook('build:done', async (ctx) => {})

// call hooks
hooks.callHook('build:done', ctx)
```



powered by unjs/hookable

→ automatic support for console.createTask



powered by unjs/hookable

→ automatic support for console.createTask

```
▼hello there from an async hook
(anonymous)
                         @ test.client.ts:3
(anonymous)
                         @ index.mjs:39
Promise.then (async)
(anonymous)
                         @ index.mjs:39
serialCaller
                         @ index.mjs:39
callHookWith
                         @ index.mjs:158
callHook
                         @ index.mjs:148
initAnn
                         @entry ts:71
```



powered by unjs/hookable

→ automatic support for console.createTask

```
vhello there from an async hook
  (anonymous) @ test.client.ts:3
  app:mounted (async)
  initApp @ entry.ts:71
  await in initApp (async)
  (anonymous) @ entry.ts:79
  Show 5 more frames
```

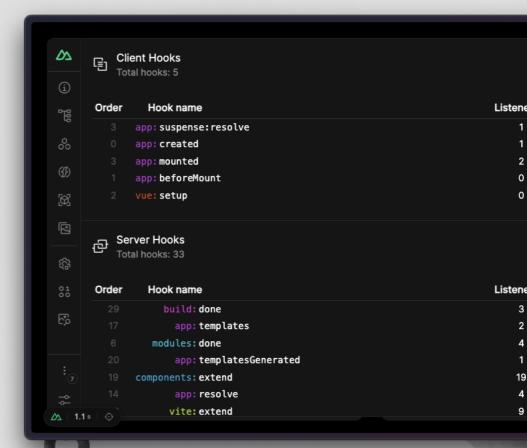
powered by unjs/hookable

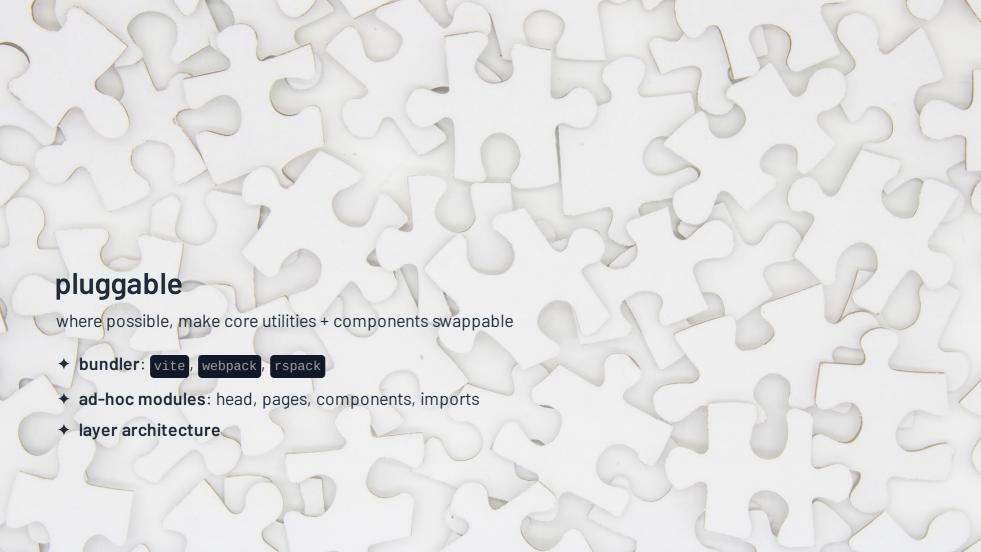
- → automatic support for console.createTask
- → async, sync + custom task runners



powered by unjs/hookable

- → automatic support for console.createTask
- → async, sync + custom task runners
- → debugging mode

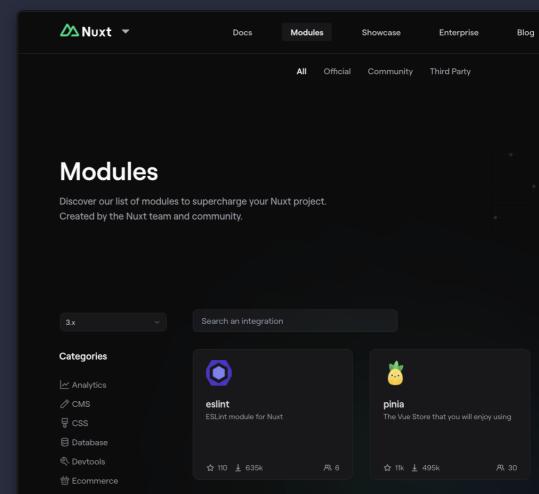




modular

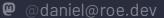
make it possible to build easily

- → distributable: public, internal, or local
- → tooling: @nuxt/module-builder
- → queryable from modules dataset + API
- → composable Nuxt SDK with @nuxt/kit



... so let's dive in.





Interested ...?

- → check out the docs on nuxt.com
- → follow @nuxt_js on X or @nuxt@webtoo.ls on Mastodon
- → join chat.nuxt.dev to discuss

