What's New in Nuxt 3

A tour of what's coming Next in Nuxt 3

Dan Vega - Spring Developer Advocate @VMware

About me

- Husband & Father
- Cleveland, OH
- Software development 20+ Years
- Spring Developer Advocate - VMware
- @therealdanvega

I COME FROM AN ERA OF WEB DEVELOPMENT WHERE WRITING JAVASCRIPT WASN'T FUN

WHEN I FIRST STARTED LEARNING VUE IT GOT ME EXCITED ABOUT WEB DEVELOPMENT AGAIN 🤩

❤️

NUXT 3 HAS ME EXCITED FOR THE FUTURE OF VUE DEVELOPMENT

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with Dan Vega

I am passionate about software development, learning new things, and teaching them to you. If you want to learn how to code subscribe to my weekly newsletter for the latest articles and tutorials.

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HI, I'M DAN VEGA

I'm a Husband, Father, Spring Developer Advocate and maker of things from Cleveland Ohio. I created this website as a place to document my journey as I learn new things and share them with you. I have a real passion for teaching and I hope that one of blog posts , videos or courses helps you solve a problem or learn something new.

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Nuxt3

Developer Experience

Nitro Server engine

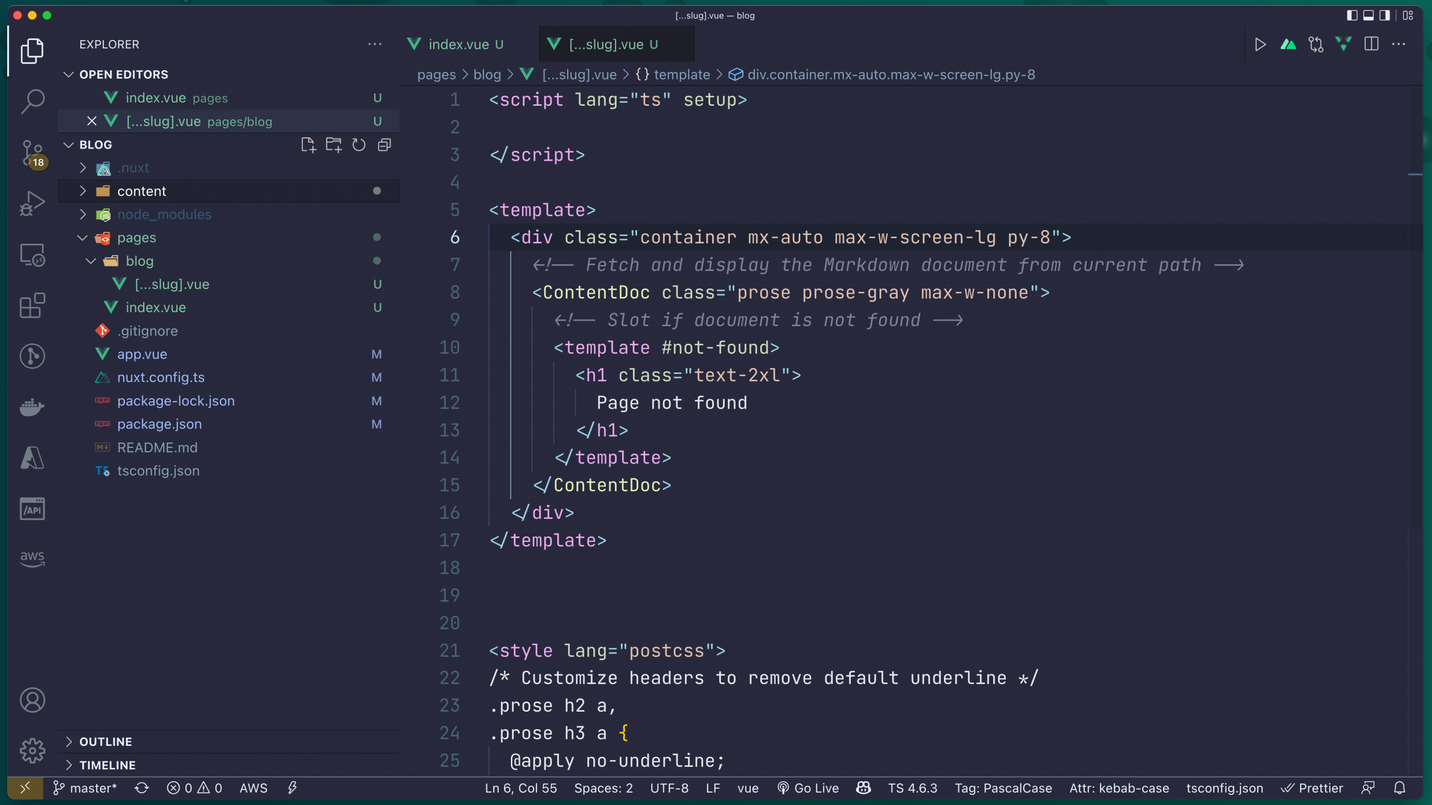
Nuxt 3 Modules

Deploying Nuxt apps

DEVELOPER EXPERIENCE

PREREQUISITES

- Node.js * (Latest LTS version)
- Text Editor / IDE
  - Visual Studio Code
    - Volar Extension
  - IntelliJ IDEA
    - WebStorm



NUXT BRIDGE

NUXT BRIDGE

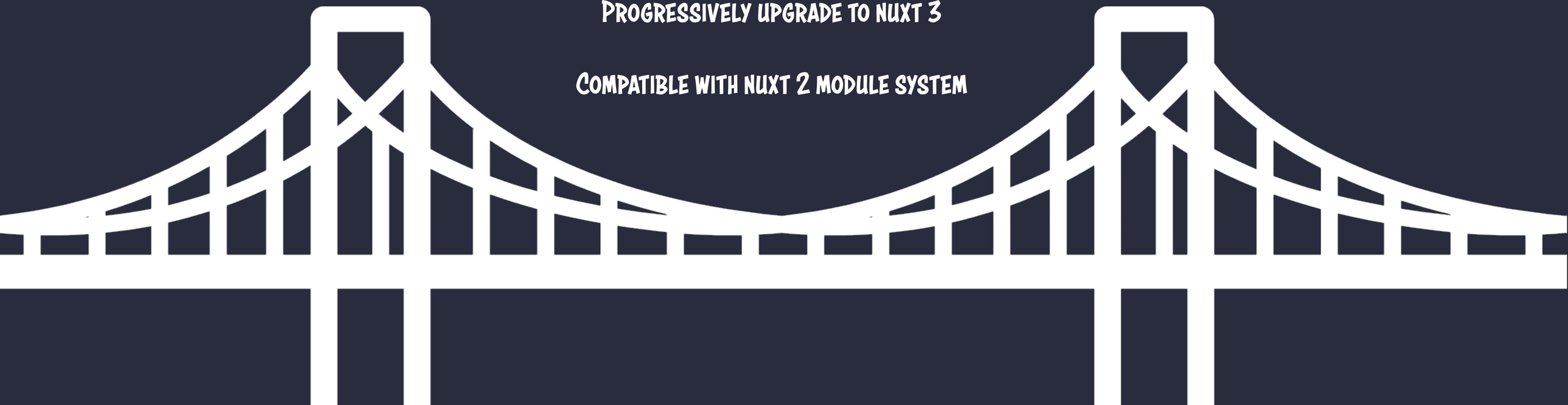
Nitro Server

Composition API (same as nuxt 3)

New cli and devtools

Progressively upgrade to nuxt 3

Compatible with nuxt 2 module system



NUXT CLI (NUXI)

- Replaces create-nuxt-app
- Create a new app
- Add elements
- Dev, Build & Generate
- More (See Docs)
- Extensible

```
vega@Dans-MacBook-Pro-M1-MAX:~/dev/nuxt/blog

blog on ?master [!?] via ⬢ v16.13.0 🚀 nuxi usage
Nuxt CLI v3.0.0-rc.3                                                    15:13:20
Usage: npx nuxi dev|build|preview|start|analyze|generate|prepare|typecheck|usage|info|init|create|upgrad
e|test|add|new [args]

Use npx nuxi [command] --help to see help for each command              15:13:20


blog on ?master [!?] via ⬢ v16.13.0 🚀 _
```

vega@Dans-MacBook-Pro-M1-MAX:~/dev/nuxt ⌥⌘1

```
~/dev/nuxt 🚀 n_
```

app.vue — hello-nuxt3

EXPLORER

OPEN EDITORS

app.vue

HELLO-NUXT3

.nuxt
node_modules
.gitignore
app.vue
nuxt.config.ts
package-lock.json
package.json
README.md
tsconfig.json

app.vue > {} template

```
<template>
  <div>
    <NuxtWelcome />
  </div>
</template>
```

OUTLINE

TIMELINE

0 0 AWS Ln 1, Col 11 Spaces: 2 UTF-8 LF vue Go Live TS 4.6.3 Prettier

package.json — hello-nuxt3

EXPLORER

OPEN EDITORS

package.json

HELLO-NUXT3

- .nuxt
- node_modules
- .gitignore
- app.vue
- nuxt.config.ts
- package-lock.json
- package.json
- README.md
- tsconfig.json

OUTLINE

TIMELINE

package.json > {} devDependencies

```
1  {
2    "private": true,
     ▷ Debug
3    "scripts": {
4      "build": "nuxt build",
5      "dev": "nuxt dev",
6      "generate": "nuxt generate",
7      "preview": "nuxt preview"
8    },
9    "devDependencies": {
10     "nuxt": "3.0.0-rc.3"
11   }
12 }
13
```

0 0 AWS | Ln 9, Col 20 | Spaces: 2 | UTF-8 | LF | JSON | Go Live | Prettier

LIKE A HOUSE
A GREAT FRAMEWORK STARTS WITH A SOLID FOUNDATION

VUE 3

VITE

TYPESCRIPT

Vue 3 - Smaller, Faster & Stronger

Vue 3 was a complete rewrite of the framework. It ships with better performance and a smaller footprint thanks to better tree-shaking.

COMPOSITION API

```
<script setup>
const { data: articles } = await useAsyncData(
  'articles',
  () ⇒
    queryContent('/blog').only(['title', 'description', '_path'])
  .find(),
  { server: false }
)
</script>

<template>

  <div>
    <h1>Blog Articles</h1>
    <article v-for="article in articles" :key="article._path">
      <header>{{ article.title }}</header>
      {{ article.description }}
      <NuxtLink :to="article._path">Read more &raquo;</NuxtLink>
    </article>
  </div>
</template>
```

IN THE CONTEXT OF VUE APPLICATIONS A "COMPOSABLE" IS A FUNCTION THAT LEVERAGES VUE COMPOSITION API TO ENCAPSULATE AND REUSE STATEFUL LOGIC

NUXT 3 COMPOSABLES

- useAsyncData
- useLazyAsyncData
- useFetch
- useLazyFetch
- useCookie
- useError
- useHead
- useHydration
- useNuxtApp
- useRequestHeaders
- useRoute
- useRouter
- useState

VueUse

TS

tsconfig.json — hello-nuxt3

EXPLORER

OPEN EDITORS
- tsconfig.json
- tsconfig.json .nuxt

HELLO-NUXT3
- .nuxt
  - dev
  - dist
  - types
  - views
  - components.d.ts
  - imports.d.ts
  - nuxt.d.ts
  - tsconfig.json
- node_modules
- .gitignore
- app.vue
- nuxt.config.ts
- package-lock.json
- package.json
- README.md
- tsconfig.json

OUTLINE

TIMELINE

tsconfig.json ./ | tsconfig.json .nuxt

tsconfig.json > ...

```
1 {
2   // https://v3.nuxtjs.org/concepts/typescript
3   "extends": "./.nuxt/tsconfig.json"
4 }
5
```

0 0 AWS | Ln 5, Col 1 | Spaces: 2 | UTF-8 | LF | JSON with Comments | Go Live | Prettier

tsconfig.json — hello-nuxt3

EXPLORER

OPEN EDITORS
- tsconfig.json
- tsconfig.json .nuxt

HELLO-NUXT3
- .nuxt
  - dev
  - dist
  - types
  - views
  - components.d.ts
  - imports.d.ts
  - nuxt.d.ts
  - tsconfig.json
- node_modules
- .gitignore
- app.vue
- nuxt.config.ts
- package-lock.json
- package.json
- README.md
- tsconfig.json

OUTLINE

TIMELINE

tsconfig.json ./ | tsconfig.json .nuxt

.nuxt > tsconfig.json > {} compilerOptions > {} paths

```
// Generated by nuxi
{
  "compilerOptions": {
    "jsx": "preserve",
    "target": "ESNext",
    "module": "ESNext",
    "moduleResolution": "Node",
    "skipLibCheck": true,
    "strict": false,
    "allowJs": true,
    "noEmit": true,
    "resolveJsonModule": true,
    "allowSyntheticDefaultImports": true,
    "types": [
      "node"
    ],
    "baseUrl": "..",
    "paths": {
      "~~": [
        "."
      ],
      "~~/*": [
        "./*"
      ],
      "@@": [
```

0 0 AWS | Ln 76, Col 6 | Spaces: 2 | UTF-8 | LF | JSON with Comments | Go Live | Prettier

nuxt.d.ts — hello-nuxt3

EXPLORER

OPEN EDITORS 1 UNSAVED
- tsconfig.json
- tsconfig.json .nuxt
- nuxt.d.ts .nuxt

HELLO-NUXT3
- .nuxt
  - dev
  - dist
  - types
  - views
  - components.d.ts
  - imports.d.ts
  - nuxt.d.ts
  - tsconfig.json
- node_modules
- .gitignore
- app.vue
- nuxt.config.ts
- package-lock.json
- package.json
- README.md
- tsconfig.json

OUTLINE

TIMELINE

tsconfig.json ./ | tsconfig.json .nuxt | nuxt.d.ts

.nuxt > nuxt.d.ts

```typescript
// Generated by nuxi
/// <reference types="@nuxt/telemetry" />
/// <reference types="nuxt" />
/// <reference path="types/plugins.d.ts" />
/// <reference path="types/vue-shim.d.ts" />
/// <reference path="types/schema.d.ts" />
/// <reference path="components.d.ts" />
/// <reference path="types/auto-imports.d.ts" />
/// <reference path="imports.d.ts" />
/// <reference path="types/nitro.d.ts" />

export {}
```

0 0 AWS | Ln 1, Col 21 | Spaces: 2 | UTF-8 | LF | TypeScript (Luxcium) | Go Live | TSLint | Prettier

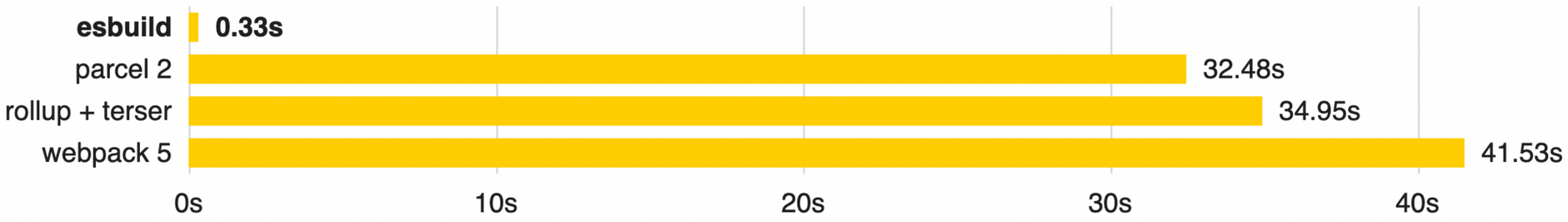
NUXI INFO

vega@Dans-MacBook-Pro-M1-MAX:~/dev/nuxt/hello-nuxt3 ⌥⌘1

```
dev/nuxt/hello-nuxt3 via ⬢ v16.13.0 🚀 nuxi info
Nuxt CLI v3.0.0-rc.3                                                    15:04:53
RootDir: /Users/vega/dev/nuxt/hello-nuxt3                               15:04:54
Nuxt project info:                                                      15:04:54

-----------------------------
- Operating System: `Darwin`
- Node Version:     `v16.13.0`
- Nuxt Version:     `3.0.0-rc.3`
- Package Manager:  `npm@8.1.0`
- Builder:          `vite`
- User Config:      `-`
- Runtime Modules:  `-`
- Build Modules:    `-`
-----------------------------

👉 Report an issue: https://github.com/nuxt/framework/issues/new        15:04:54

👉 Suggest an improvement: https://github.com/nuxt/framework/discussions/new

👉 Read documentation: https://v3.nuxtjs.org


dev/nuxt/hello-nuxt3 via ⬢ v16.13.0 🚀 _
```

esbuild

An extremely fast JavaScript bundler



Above: the time to do a production bundle of 10 copies of the three.js library from scratch using default settings, including minification and source maps. More info here.

AUTO IMPORTS

```
<script setup>
const posts = ref([]);
const publishedPosts = computed(() => {
  posts.value.filter(post => post.published);
});

onMounted(() => {
  posts.value = [
    {
      title: "Hello, World!",
      body: "This is the first post",
      published: false
    },
    {
      title: "Hello, Nuxt 3!",
      body: "I ❤️ Nuxt 3",
      published: true
    },
  ];
});
</script>
```

```
<template>
  <div>
    <h1>Posts</h1>
    <ul>
      <li v-for="post in publishedPosts">
        <h2>{{ post.title }}</h2>
        <p>{{ post.body }}</p>
      </li>
    </ul>
  </div>
</template>
```

Runtime Config
Teleports
Modules

Directory structure

- .nuxt
- .output
- assets
- components
- composables
- layouts
- middleware
- node_modules
- pages
- plugins
- public
- server
- .gitignore
- app.vue
- .nuxtignore
- nuxt.config.ts
- package.json
- tsconfig.json

Deploy

- Node.js Server
- Static Hosting
- Deployment Presets

Going further

- How Nuxt Works?
- Lifecycle Hooks
- Module Author Guide

What is Nuxt?

Nuxt's goal is to make web development intuitive and performant with a great developer experience in mind.

Why Nuxt?

To understand what Nuxt is, we need to understand what we need to create a modern application:

- A JavaScript framework to bring reactivity and web components, we chose Vue.js .
- A bundler to support hot module replacement in development and bundle your code for production, we support both webpack 5 and Vite .
- A transpiler to write the latest JavaScript syntax while supporting legacy browsers, we use esbuild for that.
- A server for serving your application in development, but also to support server-side rendering or API routes, Nuxt uses h3 for deployment versatility such as serverless, workers, Node.js and unmatched performance.
- A routing library to handle client-side navigation, we chose vue-router .

This is only the tip of the iceberg, imagine having to set up all of this for your project, make it work, and then, maintain it over time. We have been doing this since October 2016, tuning all the configurations to provide the best optimization and performance for any Vue application.

Nuxt takes care of this so you can focus on what matters: **creating your web application**.

On top of this setup, Nuxt provides a directory structure to follow, focused on specific features to keep your focus on creating, not configuring.

How does it work?

Nuxt is composed of different core packages :

- Core Engine: nuxt
- Bundlers: @nuxt/vite-builder and @nuxt/webpack-builder

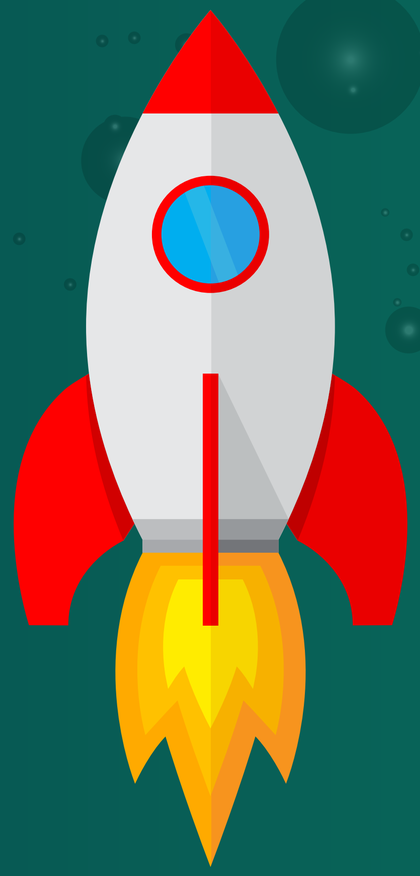
Table of Contents

- Why Nuxt?
- How does it work?
- Are you Nuxt?
  - Are you courageously Nuxt?

NUXT NITRO

Nitro Engine

- JavaScript that runs anywhere: Node.js, Deno, Service Workers, Browswers
- Serverless support out of the box
  - Optimized for speed and low cold start
- New HTTP framework called H3 (along with other libraries that aren't Nuxt specific)
- API routes support
- Development server with hot module reloading
- Zero config (or minimal config) deployment to almost anywhere



NITRO ENGINE

```
// data/events.ts
import {v4 as uuid} from 'uuid';

interface Event {
  id: uuid,
  event: string;
  link: string;
  date: string;
  location: string;
}
```

```
const events: Event[] = [
  {
    id: uuid(),
    event: "SprigOne Tour",
    link: "https://tanzu.vmware.com/developer/springone-
tour/2022/toronto/",
    date: "June 7-8, 2022",
    location: "Toronto, Canada"
  },
  {
    id: uuid(),
    event: "VueConf US",
    link: "https://us.vuejs.org/",
    date: "June 8-10, 2022",
    location: "Ft. Lauderdale, FL"
  }
]

export default events;
```

Server Routes

- Create a new folder /server/api
- Create new file events.ts
  - events.get.ts
  - events.post.ts
  - events.put.ts
  - events.delete.ts
- What do we get from this?

```
import events from '../../data/events';

// /server/api/events.ts
export default defineEventHandler((event) => {
  return events;
});
```

`http http://localhost:3000/api/events`

vega@Dans-MacBook-Pro-M1-MAX:~ ⌥⌘1

```
~ 🚀 http localhost:3000/api/events
HTTP/1.1 200 OK
Access-Control-Allow-Origin: *
connection: close
content-length: 425
content-type: application/json
date: Thu, 26 May 2022 19:46:49 GMT
server-timing: -;dur=0;desc="Generate"

[
    {
        "date": "June 7-8, 2022",
        "event": "SprigOne Tour",
        "id": "8f0f12c5-3fce-4837-b9fe-62c918ad27da",
        "link": "https://tanzu.vmware.com/developer/springone-tour/2022/toronto/",
        "location": "Toronto, Canada"
    },
    {
        "date": "June 8-10, 2022",
        "event": "VueConf US",
        "id": "0460e4e2-220e-4f7b-b057-93edd6e02988",
        "link": "https://us.vuejs.org/",
        "location": "Ft. Lauderdale, FL"
    }
]



~ 🚀 _
```

DATA FETCHING

```
<script lang="ts" setup>
const events = await $fetch('/api/events');
</script>

<template>
  <table role="grid">
    <tr>
      <th scope="col">Date</th>
      <th scope="col">Title</th>
      <th scope="col">Location</th>
    </tr>
    <tr v-for="event in events" :key="event.id">
      <td>{{ event.date }}</td>
      <td>{{ event.event }}</td>
      <td>{{ event.location }}</td>
    </tr>
  </table>
</template>
```

POST EXAMPLE

```
<script setup lang="ts">
const email = ref("")

async function subscribe() {
  const response = await $fetch('/api/newsletter', {
    method: 'POST',
    body: { email: email.value }
  });
};
</script>
<template>
  <div>
    <h1>Newsletter Signup</h1>
    <p>Welcome to my newsletter.<p>
    <form @submit.prevent="subscribe">
      <label for="email">Email Address: </label>
      <input name="email" v-model="email" />
      <button type="submit">Subscribe</button>
    </form>
  </div>
</template>
```

POST EXAMPLE

```
export default defineEventHandler(async event => {
  const body = await useBody(event);
  let saved = false;

  if(body.email != "") {
    // persist to database
    saved = true;
  } else {
    throw createError({
      statusCode: 400,
      message: "Please provide a valid email address."
    });
  }

  return {
    saved
  }

});
```

H3

- ✓ Portable: Works in Serverless, Workers, and Node.js
- ✓ Compatible: Support connect/express middleware
- ✓ Minimal: Small, tree-shakable and zero-dependency
- ✓ Modern: Native promise support
- ✓ Extendable: Ships with a set of composable utilities but can be extended
- ✓ Router: Super fast route matching using unjs/radix3

https://github.com/unjs/h3

```
useRawBody(req, encoding?)
useBody(req)
useCookies(req)
useCookie(req, name)
setCookie(res, name, value, opts?)
deleteCookie(res, name, opts?)
useQuery(req)
send(res, data, type?)
sendRedirect(res, location, code=302)
appendHeader(res, name, value)
createError({ statusCode, statusMessage, data? })
sendError(res, error, debug?)
defineHandle(handle)
defineMiddleware(middlware)
useMethod(req, default?)
isMethod(req, expected, allowHead?)
assertMethod(req, expected, allowHead?)
```

NUXT 3 MODULES

NUXT EXPOSES A POWERFUL API CALLED **NUXT MODULES**. THEY ARE SIMPLE ASYNC FUNCTIONS THAT SEQUENTIALLY RUN WHEN STARTING NUXT IN **DEVELOPMENT** MODE OR BUILDING A PROJECT FOR **PRODUCTION**

Filter Nuxt 3 ✕ Clear filter

Nuxt version

Show modules working with:

- Nuxt 3 RC ✓
- Nuxt 2 + Bridge Beta
- Nuxt 2

Categories

- Analytics
- CMS
- CSS
- Database
- Date
- Deployment
- Devtools
- Extensions
- Ecommerce

25 modules found

Order by Downloads

vueuse

2 2 3

Collection of essential Vue Composition Utilities for Vue 2 and 3

9.9K stars 767.6K installs

tailwindcss

2 2 3

Add Tailwind CSS to your Nuxt application in seconds with PurgeCSS included for minimal CSS.

925 stars 395.7K installs

content

2 2 3

Nuxt Content reads the content/ directory in your project, parses .md, .yml, .csv or .json files and creates a powerful data layer for your application....

1.8K stars 183.3K installs

pinia

2 2 3

The Vue Store that you will enjoy using

7.5K stars 61.6K installs

color-mode

2 2 3

Dark and Light mode for NuxtJS with auto detection

694 stars 54.6K installs

prismic

2 2 3

Easily connect your Nuxt.js application to your content hosted on Prismic

175 stars 24.2K installs

windicss

2 2 3

Next generation utility-first CSS framework.

299 stars 20.2K installs

strapi

2 2 3

Design APIs fast and manage content easily using REST or GraphQL.

285 stars 15.9K installs

unocss

2 2 3

The instant on-demand atomic CSS engine.

5K stars 10.9K installs

INSTALLING NUXT MODULES

```
npm install --save-dev @nuxtjs/tailwindcss
```

```
import { defineNuxtConfig } from 'nuxt'

// https://v3.nuxtjs.org/api/configuration/nuxt.config
export default defineNuxtConfig({
  modules: ['@nuxtjs/tailwindcss']
})
```

Content v2

- Content made easy for developers
- Nuxt Content reads the content/ directory in your project, parses .md, .yml, .csv and .json files to create a powerful data layer for your application.
- Use Vue components in Markdown with the MDC syntax.

INSTALLING NUXT CONTENT V2

```
npx nuxi init content-app -t content
```

NEW PROJECTS

```
npm install --save-dev @nuxt/content
```

EXISTING PROJECTS

```
import { defineNuxtConfig } from 'nuxt'

// https://v3.nuxtjs.org/api/configuration/nuxt.config
export default defineNuxtConfig({
  modules: ['@nuxt/content']
})
```

DISPLAYING CONTENT

```
<script setup>
const { data: articles } = await useAsyncData('articles',
  () ⇒
    queryContent(‘/blog’).only(['title', 'description', ‘_path']).find(),
  { server: false }
)
</script>

<template>
 <div>
    <h1>Blog Articles</h1>
    <article v-for="article in articles" :key="article._path">
      <header>{{ article.title }}</header>
      {{ article.description }}
      <NuxtLink :to="article._path">Read more &raquo;</NuxtLink>
    </article>
  </div>
</template>
```

EXPLORER

OPEN EDITORS 1 UNSAVED

GROUP 1

[slug].vue pages/blog U

GROUP 2

spring-for-graphql.md content/blog U

BLOG

- .nuxt
- assets / images
- content / blog
  - spring-for-graphql.md U
- node_modules
- pages
  - blog
    - [slug].vue U
    - index.vue U
  - index.vue U
- public
- .gitignore
- app.vue M
- nuxt.config.ts M
- package-lock.json M
- package.json M
- README.md
- tsconfig.json

[slug].vue U

pages > blog > [slug].vue > ...

```vue
<script lang="ts" setup>
const route = useRoute();
</script>

<template>
  <div class="container mx-auto max-w-screen-lg py-8">
    <!— Fetch and display the Markdown document from current path —>
    <ContentDoc class="prose prose-gray max-w-none">
      <!— Slot if document is not found —>
      <template #not-found>
        <h1 class="text-2xl">
          Page not found
        </h1>
      </template>
    </ContentDoc>
  </div>
```

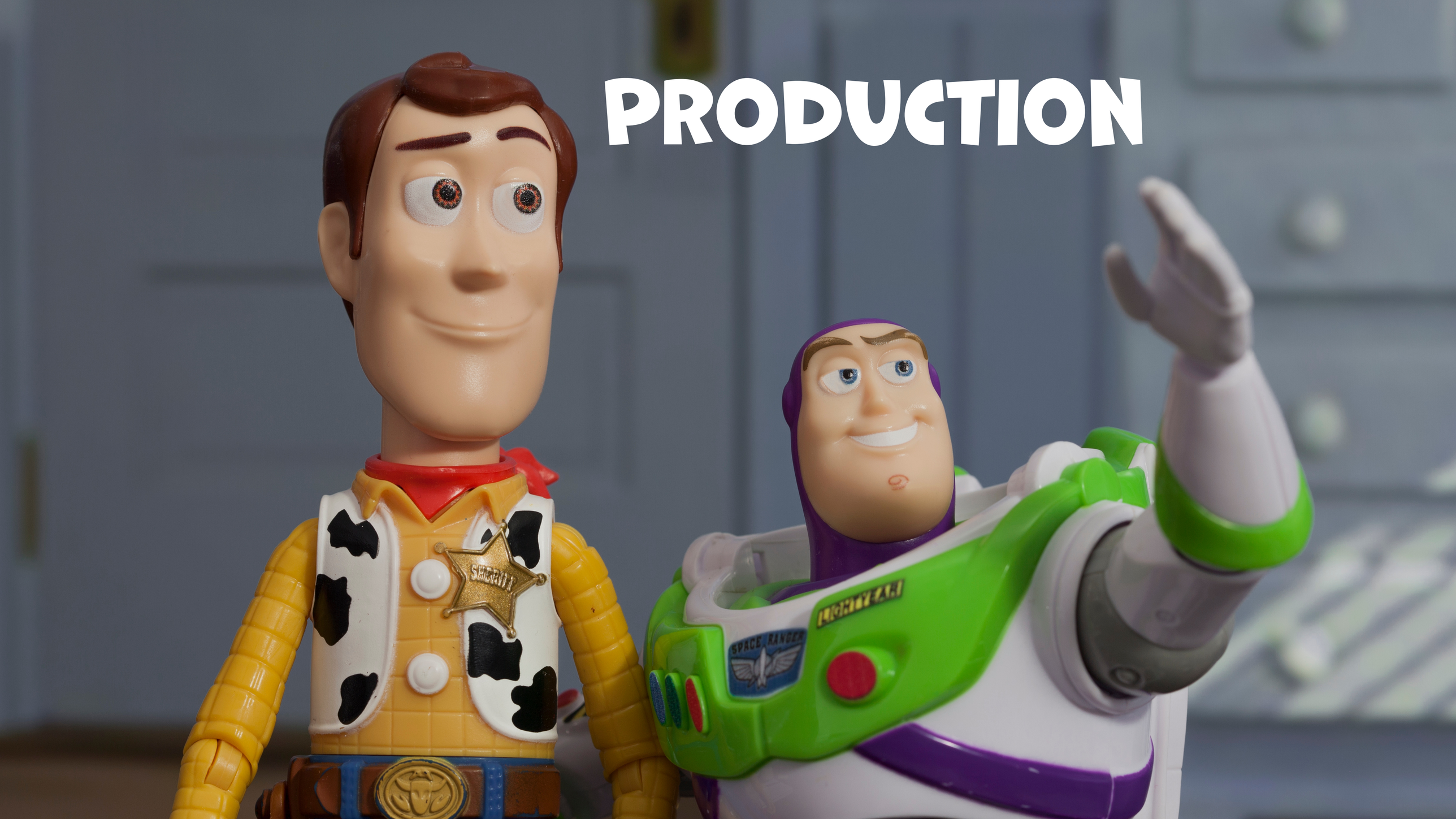
spring-for-graphql.md U

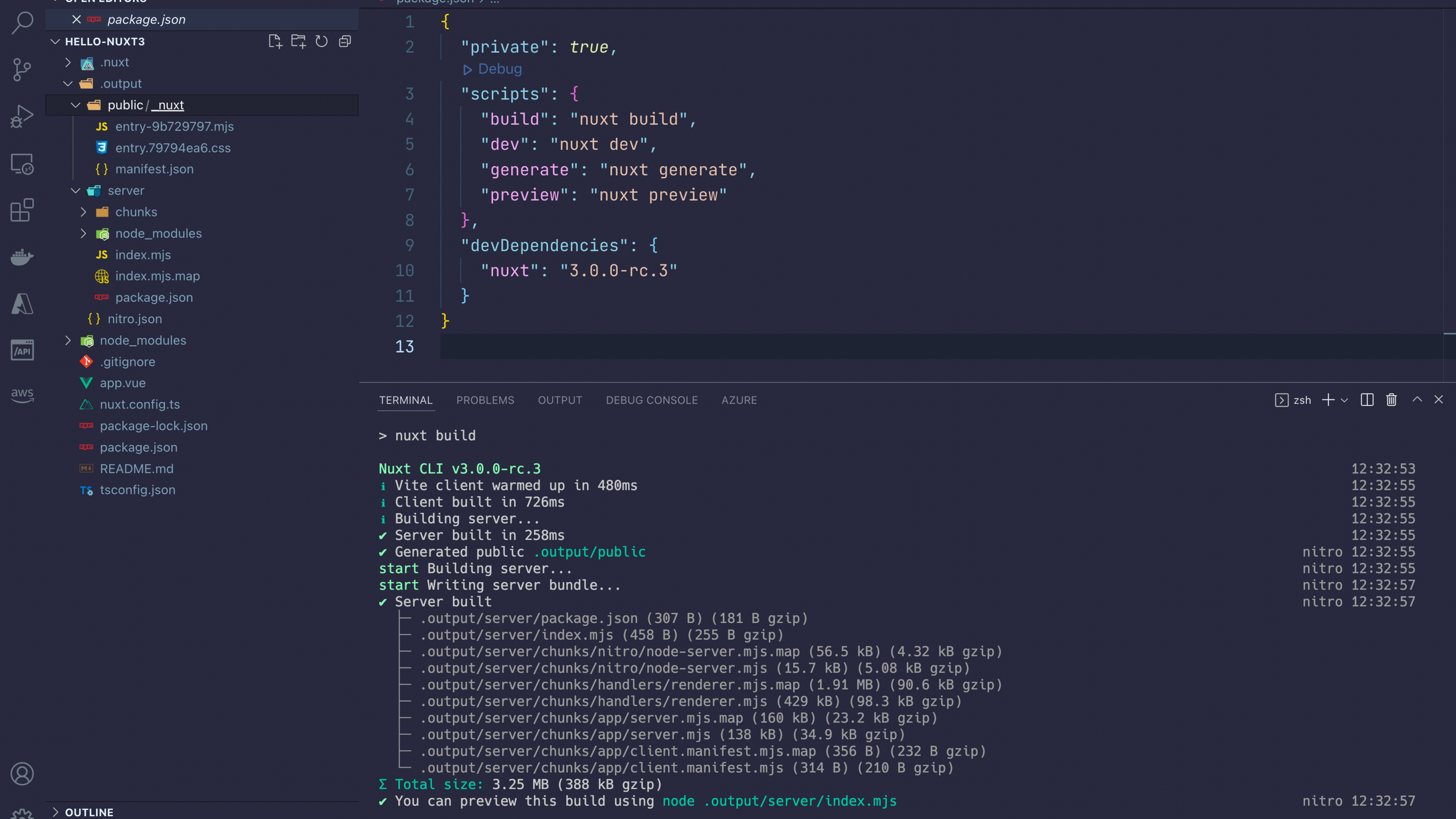
content > blog > spring-for-graphql.md > Vue Language Features (Volar) > {} template

```md
---
title: GraphQL Spring Boot - Up and Running with Spring for GraphQL
description: A gentle introduction to Spring Boot and GraphQL
---
```

DEPLOYING NUXT 3

PRODUCTION




package.json
HELLO-NUXT3
.nuxt
.output
public / _nuxt
entry-9b729797.mjs
entry.79794ea6.css
manifest.json
server
chunks
node_modules
index.mjs
index.mjs.map
package.json
nitro.json
node_modules
.gitignore
app.vue
nuxt.config.ts
package-lock.json
package.json
README.md
tsconfig.json
OUTLINE
package.json > ...
{
"private": true,
Debug
"scripts": {
"build": "nuxt build",
"dev": "nuxt dev",
"generate": "nuxt generate",
"preview": "nuxt preview"
},
"devDependencies": {
"nuxt": "3.0.0-rc.3"
}
}
TERMINAL
PROBLEMS
OUTPUT
DEBUG CONSOLE
AZURE
zsh
> nuxt build
Nuxt CLI v3.0.0-rc.3 12:32:53
Vite client warmed up in 480ms 12:32:55
Client built in 726ms 12:32:55
Building server... 12:32:55
Server built in 258ms 12:32:55
Generated public .output/public nitro 12:32:55
start Building server... nitro 12:32:55
start Writing server bundle... nitro 12:32:57
Server built nitro 12:32:57
.output/server/package.json (307 B) (181 B gzip)
.output/server/index.mjs (458 B) (255 B gzip)
.output/server/chunks/nitro/node-server.mjs.map (56.5 kB) (4.32 kB gzip)
.output/server/chunks/nitro/node-server.mjs (15.7 kB) (5.08 kB gzip)
.output/server/chunks/handlers/renderer.mjs.map (1.91 MB) (90.6 kB gzip)
.output/server/chunks/handlers/renderer.mjs (429 kB) (98.3 kB gzip)
.output/server/chunks/app/server.mjs.map (160 kB) (23.2 kB gzip)
.output/server/chunks/app/server.mjs (138 kB) (34.9 kB gzip)
.output/server/chunks/app/client.manifest.mjs.map (356 B) (232 B gzip)
.output/server/chunks/app/client.manifest.mjs (314 B) (210 B gzip)
Σ Total size: 3.25 MB (388 kB gzip)
You can preview this build using node .output/server/index.mjs nitro 12:32:57

STATIC HOSTING

vega@Dans-MacBook-Pro-M1-MAX:~/dev/nuxt/ssg ⌥⌘1

```
dev/nuxt/ssg via ⬢ v16.13.0 🚀 npm run generate

> generate
> nuxt generate

Nuxt CLI v3.0.0-rc.3                                                    15:18:37
ℹ Vite client warmed up in 544ms                                        15:18:39
ℹ Client built in 749ms                                                 15:18:39
ℹ Building server...                                                    15:18:39
✔ Server built in 267ms                                                 15:18:39
✔ Generated public .output/public                                 nitro 15:18:39
ℹ Initializing prerenderer                                        nitro 15:18:39
ℹ Prerendering 1 initial routes with crawler                      nitro 15:18:41
  ├─ / (19ms)                                                     nitro 15:18:41
✔ You can now deploy .output/public to any static hosting!              15:18:41

dev/nuxt/ssg via ⬢ v16.13.0 🚀 _
```

Supported Hosting Providers

- AWS
- Azure
- CloudFlare
- Digital Ocean
- Firebase
- Heroku
- Layer0
- Netlify
- Render
- Stormkit
- Vercel

What's coming next in Nuxt 3

- Nuxt image
- Full static generation
- Hybrid rendering: Server + SWR +Pre-Rendering
- Preview mode
- Server sessions and auth
- Service works (PWA)
- SEO Helpers & i18n support

NUXT 3.0

Planned for Summer 2022 ☀️🌴🥥🍹🤩🥳

THANK YOU

🙏