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Nitro

Remove Modules

- Remove `@nuxt/nitro` : Bridge injects same functionality

Update Config

```
import { defineNuxtConfig } from '@nuxt/bridge'

export default defineNuxtConfig({
  bridge: {
    nitro: true
  }
})
```

nuxt.config.js|ts

Update Your Scripts

You will also need to update your scripts within your `package.json` to reflect the fact that Nuxt will now produce a Nitro server as build output.

Install Nuxi

Install `nuxi` as a development dependency:

Yarn `npm`

```
> yarn add --dev nuxi
```

Yarn

Nuxi

Nuxt 3 introduced the new Nuxt CLI command `nuxi`. Update your scripts as follows to leverage the better support from Nuxt Bridge:

```
{
  "scripts": {
    -   "dev": "nuxt",
    +   "dev": "nuxi dev",
    -   "build": "nuxt build",
    +   "build": "nuxi build",
    -   "start": "nuxt start",
    +   "start": "nuxi preview"
  }
}
```

If `nitro: false`, use the `nuxt2` command.

Static Target

If you have set `target: 'static'` in your `nuxt.config` then you need to ensure that you update your build script to be `nuxi generate`.

```
{
  "scripts": {
    "build": "nuxi generate"
  }
}
```

package.json

Server Target

For all other situations, you can use the `nuxi build` command.

```
{  
  "scripts": {  
    "build": "nuxi build",  
    "start": "nuxi preview"  
  }  
}
```

package.json

Exclude Built Nitro Folder From Git

Add the folder `.output` to the `.gitignore` file.

Ensure Everything Goes Well

✓ Try with `nuxi dev` and `nuxi build` (or `nuxi generate`) to see if everything goes well.

[✎ Edit on Github](#)



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