☰   △△ **Nuxt** ▾   🐦 💬 🐙

`<NuxtIsland>`

Nuxt provide `<NuxtIsland>` to render components only server side.

When rendering an island component, the content of the island component is static, thus no JS is downloaded client-side. Changing the island component props triggers a refetch of the island component to re-render it again.

> This component is experimental and in order to use it you must enable the `experimental.componentIslands` option in your `nuxt.config`.

> Global styles of your application are sent with the response

> Server only components use `<NuxtIsland>` under the hood

Props

- **name** : Name of the component to render.

  - **type**: `string`

  - **required**

- **lazy**: Make the component non-blocking.

  - **type**: `boolean`

  - **default**: `false`

- **props**: Props to send to the component to render.

- **type**: `Record<string, any>`

- **source**: Remote source to call the island to render.

  - **type**: `string`

> Remote islands need `experimental.componentIslands` to be `'local+remote'` in your `nuxt.config`.

Slots

Slots can be passed to an island component if declared.

Every slot is interactive since the parent component is the one providing it.

Some slots are reserved to `NuxtIsland` for special cases.

- **fallback**: Specify the content to be rendered before the island loads (if the component is lazy) or if `NuxtIsland` fails to fetch the component.

✎ Edit on Github