

9. Using Vue in Markdown by Vicente v2

default theme

- 9. Using Vue in Markdown by Vicente v2 default theme
 - new! 9.1. Browser API Access Restrictions
 - 9.2. Browser API Access Restrictions
 - 9.3. Browser API Access Restrictions
 - 9.4. Browser API Access Restrictions
 - 9.5. Browser API Access Restrictions
 - 9.6. Browser API Access Restrictions
 - 9.7. Browser API Access Restrictions

new! 9.1. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#) . In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

<code>java.lang.ProcessBuilder</code>	<code>java.lang.Process</code>
<div>+ directory: File + redirectErrorStream: boolean + ProcessBuilder(command: String[]) + ProcessBuilder(command: List<String>) + command(): List + command(command: List<String>): ProcessBuilder + command(command: String[]): ProcessBuilder + directory(): File + directory(directory: File): ProcessBuilder + environment(): Map + redirectErrorStream(): boolean + redirectErrorStream(redirectErrorStream: boolean): ProcessBuilder + start(): Process</div>	<div>+ destroy() + exitValue(): int + getErrorStream(): InputStream + getInputStream(): InputStream + getOutputStream(): OutputStream + waitFor(): int</div>

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component:

PHP Example	Java Title	
1	# Post Here Code Example	php
1	// Post Here Code Example	java

9.2. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#). In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component:

PRUEBA

This is a tip

9.3. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#). In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component:

9.4. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#). In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component:

9.5. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#). In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component:

9.6. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#). In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component:

9.7. Browser API Access Restrictions

Because VuePress applications are server-rendered in Node.js when generating static builds, any Vue usage must conform to the [universal code requirements](#). In short, make sure to only access Browser / DOM APIs in `beforeMount` or `mounted` hooks.

If you are using or demoing components that are not SSR friendly (for example containing custom directives), you can wrap them inside the built-in `<ClientOnly>` component: