

Rendering HTML

Injects async state to window

Other scripts are defer

By default renders to String

Injects critical CSS



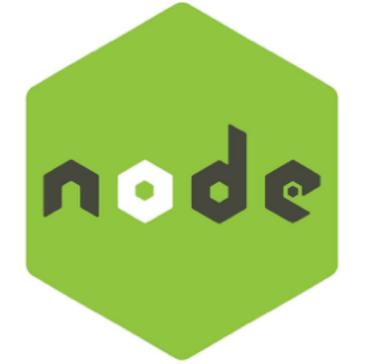
Response (HTML page)

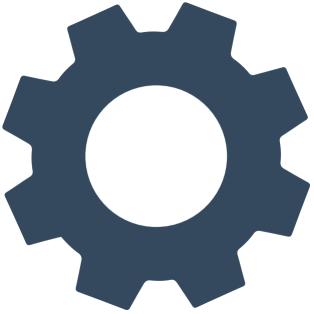
Browser

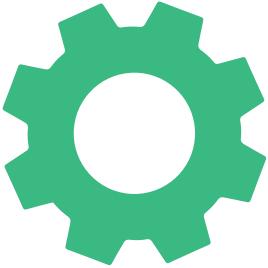


Vue Server Renderer

```
<html data-n-head-ssr data-n-head="">
  <head>
    <meta data-n-head="true" charset="utf-8"/>
    <meta data-n-head="true" name="viewport" content="width=device-width, initial-</pre>
scale=1"/>
    <meta data-n-head="true" data-hid="description" name="description"</pre>
content="Meet.js project"/>
    <title data-n-head="true">meetjs</title>
    <link data-n-head="true" rel="icon" type="image/x-icon" href="/favicon.ico"/>
    <link rel="preload" href="/_nuxt/manifest.01e3104cb38517568746.js" as="script">
    <link rel="preload" href="/_nuxt/common.e91d94cf917f06793e56.js" as="script">
    <link rel="preload" href="/_nuxt/app.af1b897b7e75c128f1f5.js" as="script">
    <link rel="prefetch" href="/_nuxt/pages/index.11857ae043280f040cf7.js">
    <link rel="prefetch" href="/_nuxt/layouts/default.cadb7e5c1b50ffe4e97a.js">
    <style data-vue-ssr-id="0b2440a2:0">.container{background:white};</style>
  </head>
  <body data-n-head="">
    <div id="__nuxt" data-server-rendered="true">
      frameworkData from state: 0.2624791076133157
    </div>
    <script type="text/javascript">
```







Browser

