# Components

* Add flag for skip prefixing custom elements, render “as native” element. Example <nav is-native></nav>. Remove flag while compiling.
* Read components folder recursive and cache them
* Child components -> component: Tasks.vue -> folder Tasks -> contains child components from Tasks.vue component
* Create custom form component with auto csrf protection
* Add support for shared component data: user A will update data property “items” from Tasks component -> nodejs will broadcast this to all other users where necessary.

# Views

* Cache compiled view files

# Assets compiler

* Create storage folder strucutre if not exists
* When asset changed and trigger recompile code -> only recompile changed file instead of all files
* Write tests

# Hot reload

* Add support for layout files (update/create new one)
* Add support for components (update/create new one)

# Session

* Support sessions
* Login

# Middleware

* Protect controllers/methods/routes

# Post/put/patch/delete/ requests

* Add support for different request types
* Support posting data to nodejs server

# Validation

* Add support for request/form validation

# Routing

* Add support for wildcards
  + Write tests

# Command-line interface

* <https://github.com/mattallty/Caporal.js>
* Create cli tool
* Scaffolding (crud)

# Workflow

* <https://github.com/kimmobrunfeldt/concurrently>
* Don’t compile loading assets when bootstrap nodue
* When boot nodue in develper mode like this: “npm run node:dev (hot)” also boot webpack with watcher: “npm run dev”: npm run all

# General

* Add docblocks
* Write tests