

Curso de **Vue.js** - Clase 4

Vuenos días! 🖐️



FICTIZIA

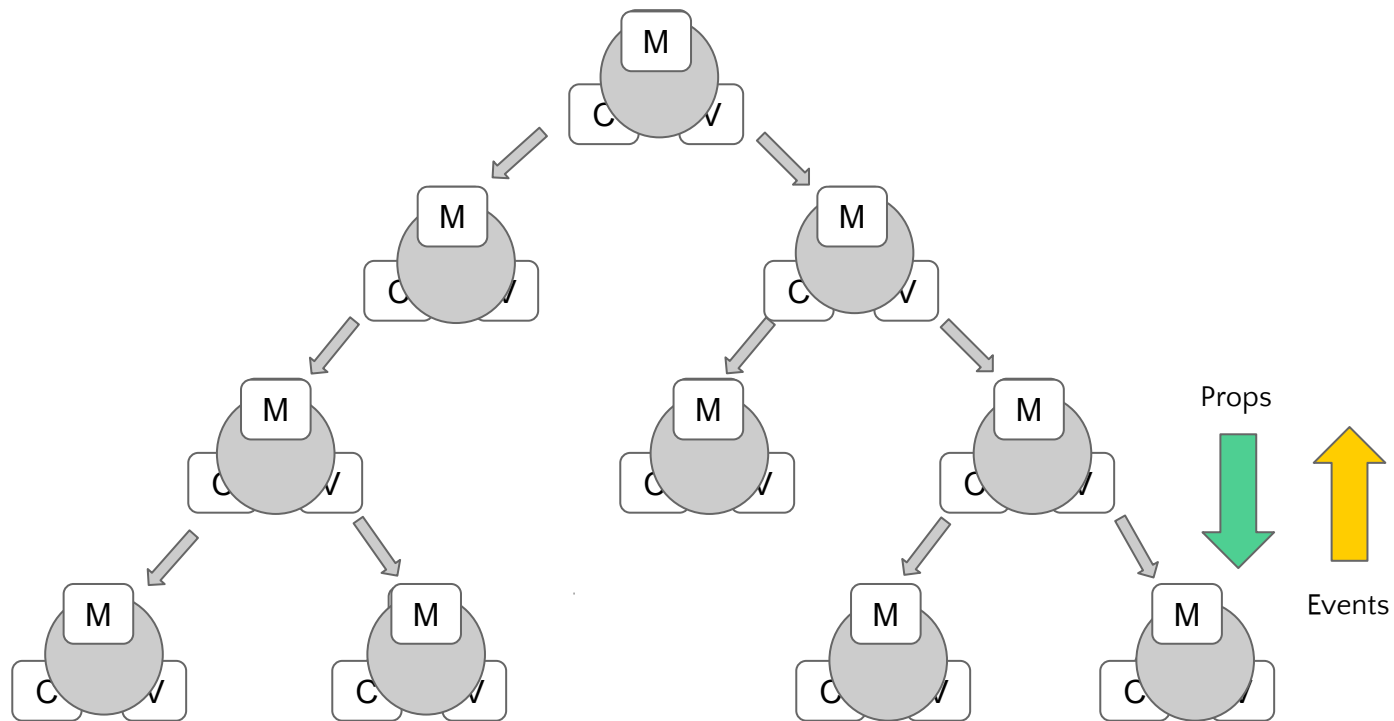


Vue-cli (+ui)

- Vue-cli: <https://cli.vuejs.org/>
 - vue serve
 - vue create project
 - vue ui
- Vue devtools: [chrome web store](https://chrome.google.com/webstore/detail/vue-devtools/main)
- Vetur extension: <https://github.com/vuejs/vetur>

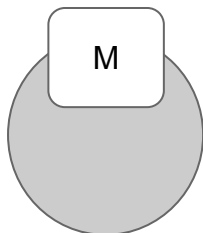
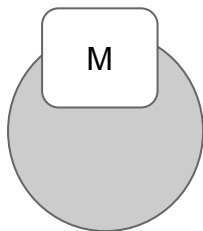


Componetización





Props



Definición:

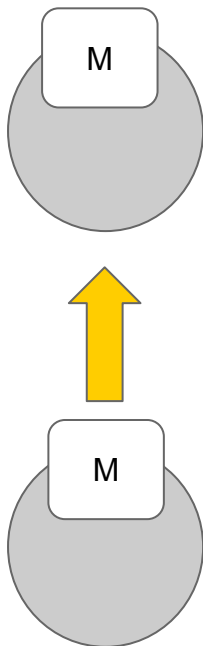
- Array
- Object
- Validation

Herencia de atributos

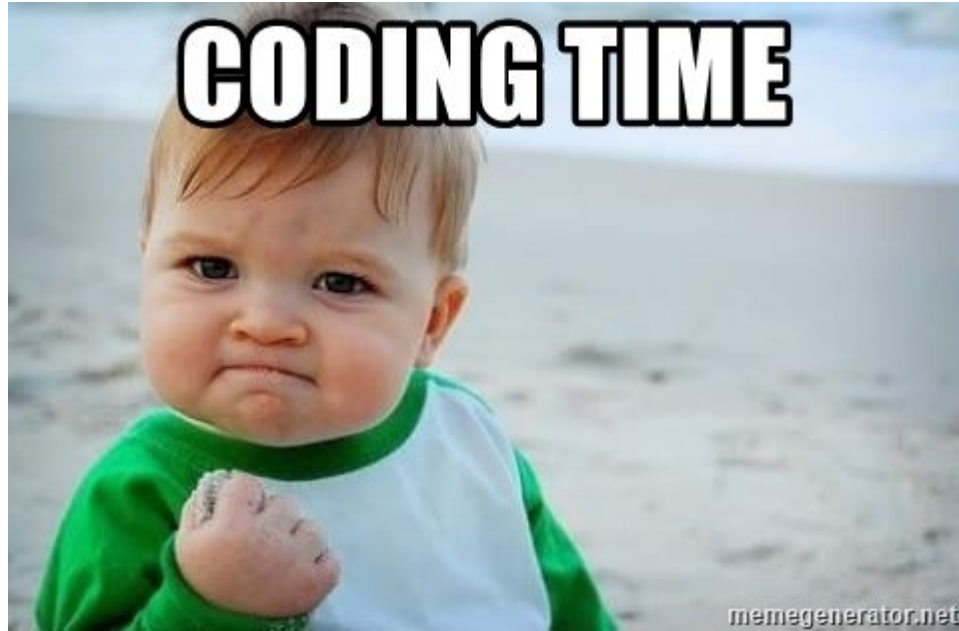
- Herencia de atributos
- Deshabilitar & \$attrs



Events



- `this.$emit`
- parámetros
- v-model
- Props as events

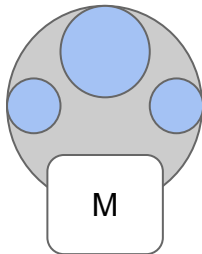
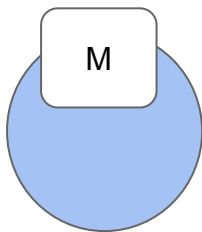


Todo App: <https://pastebin.com/raw/wm597rcx>

Pair cards: <https://pastebin.com/raw/7rgKeyff>



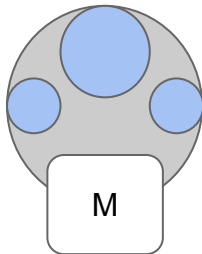
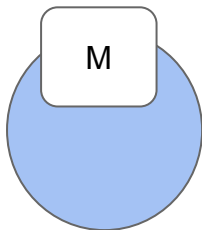
Slots



- `<slot>`
- Fallback content
- Named slots
- Scoped slots
- Destructuring slot props



Slots

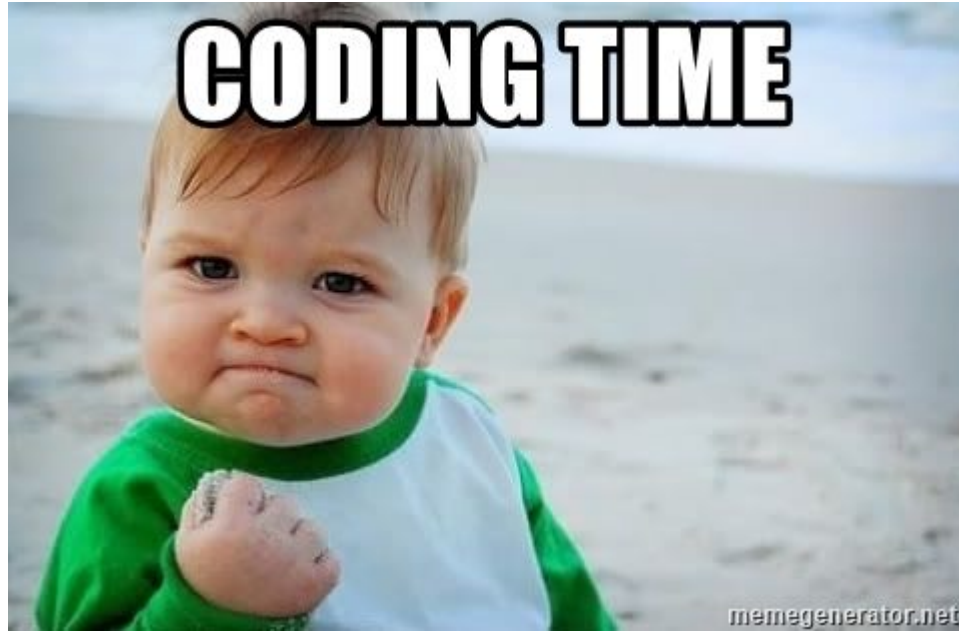


v-slot / #default



#default="{ user }"



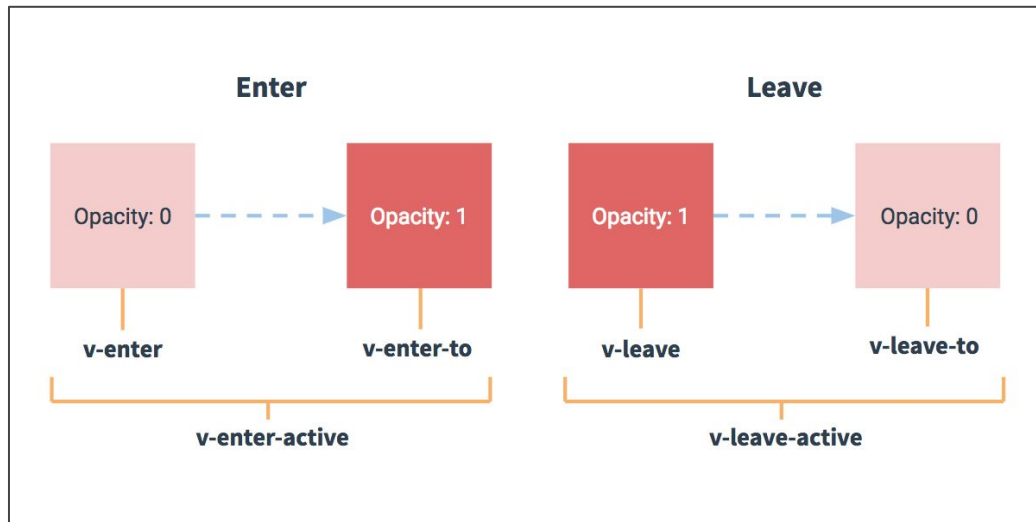


Users list: <https://pastebin.com/RLUh8wJT>



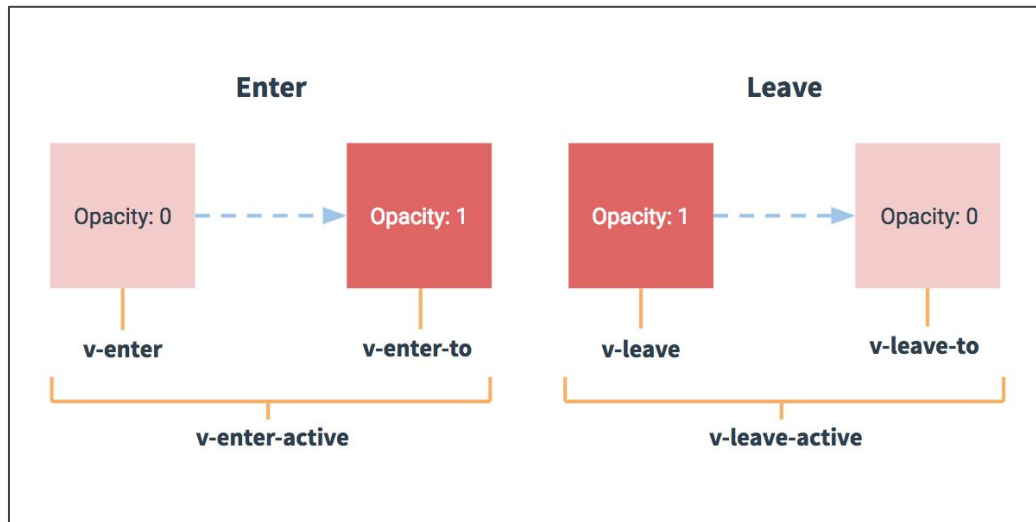
Transitions

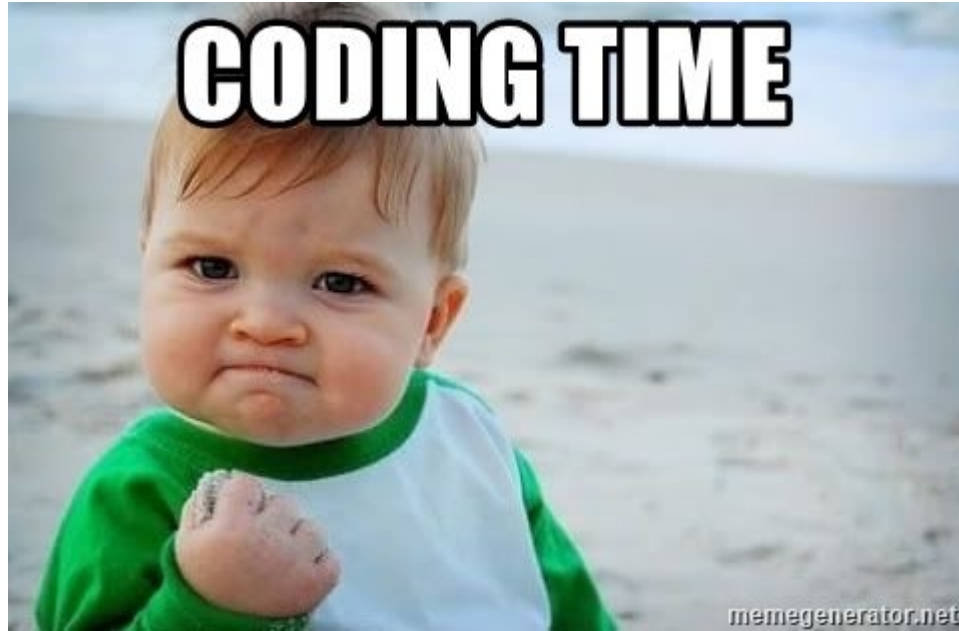
- v-enter
- v-enter-active
- v-enter-to
- v-leave
- v-leave-active
- v-leave-to



Transition Group

- tag
- v-move





Users list: <https://pastebin.com/RLUh8wJT>

**VUE
ROUTER**



HTML

```
<script src="https://unpkg.com/vue/dist/vue.js"></script>
<script src="https://unpkg.com/vue-router/dist/vue-router.js"></script>

<div id="app">
  <h1>Hello App!</h1>
  <p>
    <!-- use router-link component for navigation. -->
    <!-- specify the link by passing the `to` prop. -->
    <!-- `<router-link>` will be rendered as an `<a>` tag by default -->
    <router-link to="/foo">Go to Foo</router-link>
    <router-link to="/bar">Go to Bar</router-link>
  </p>
  <!-- route outlet -->
  <!-- component matched by the route will render here -->
  <router-view></router-view>
</div>
```

JavaScript

```
// 0. If using a module system (e.g. via vue-cli), import Vue and VueRouter
// and then call `Vue.use(VueRouter)`.

// 1. Define route components.
// These can be imported from other files
const Foo = { template: '<div>foo</div>' }
const Bar = { template: '<div>bar</div>' }

// 2. Define some routes
// Each route should map to a component. The "component" can
// either be an actual component constructor created via
// `Vue.extend()`, or just a component options object.
// We'll talk about nested routes later.
const routes = [
  { path: '/foo', component: Foo },
  { path: '/bar', component: Bar }
]

// 3. Create the router instance and pass the `routes` option
// You can pass in additional options here, but let's
// keep it simple for now.
const router = new VueRouter({
  routes // short for `routes: routes`
})

// 4. Create and mount the root instance.
// Make sure to inject the router with the router option to make the
// whole app router-aware.
const app = new Vue({
  router
}).$mount('#app')

// Now the app has started!
```

Nos **Vu**emos! 🖐️



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Curso de Vue.js, clase 4, 11 de mayo de 2019