INSTALACION DE VUE

Tener instalado Node

Ejecutar comando

```
npm install -g @vue/cli
# OR
yarn global add @vue/cli
```

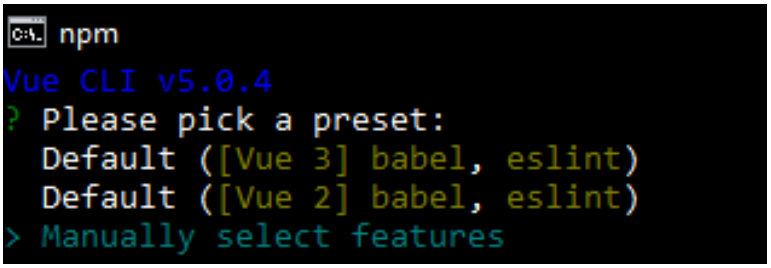
Verificar instalación

```
vue --version
```

Crear proyecto por consola

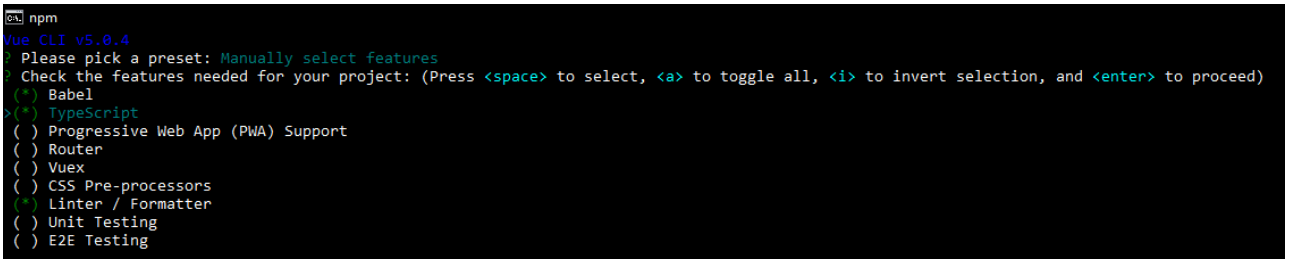
```
vue create <nombre_proyecto>
```

Ejemplo: vue create cocina-vue-ts

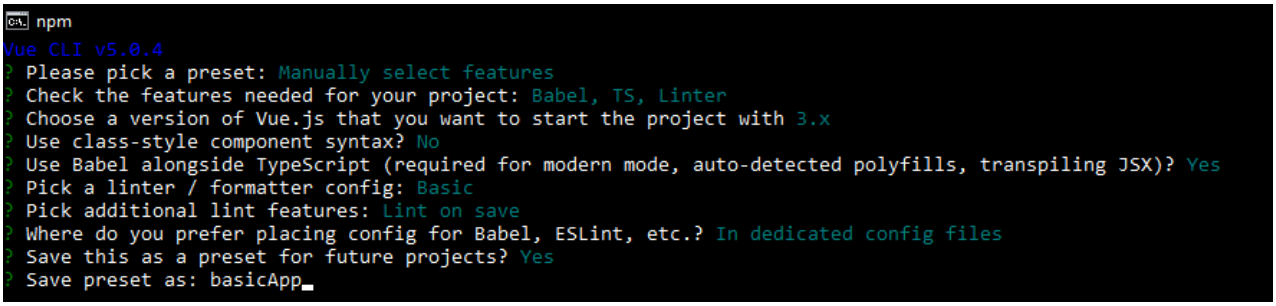


Seleccionar Manualmente Caracteristicas

Elegir la opción de VUE que prefiera 2 o 3, con ambas podrá resolver las prácticas



Seleccionar **Babel, Typescript, Router, Linter**



Ingresar a la carpeta raíz del proyecto

```
cd cocina-vue-ts
```

INSTALAR BOOTSTRAP

VUE 2

```
vue add bootstrap-vue
```

VUE 3

```
npm install bootstrap
```

```
npm install @popperjs/core
```

Ejecutar el proyecto

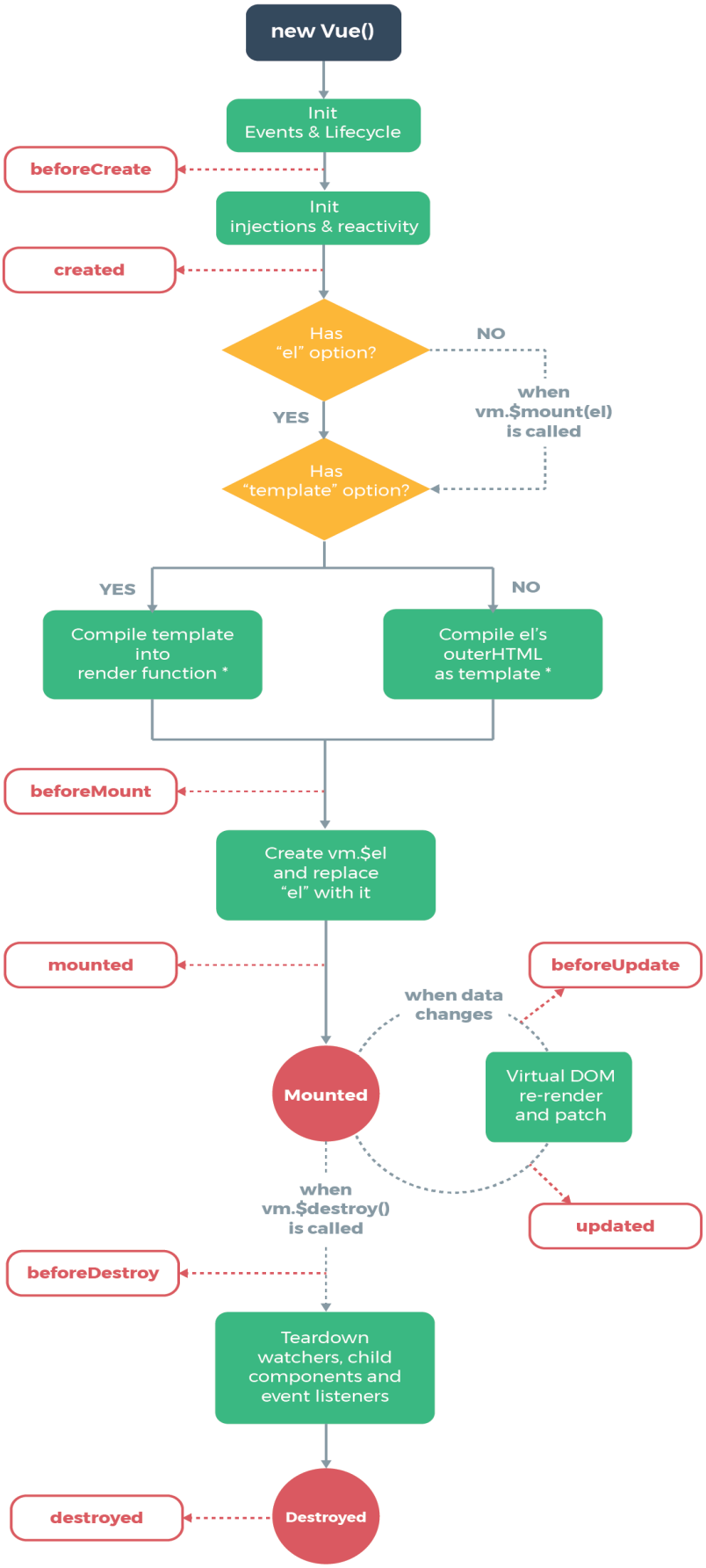
```
npm run serve
```

```
npm run serve -- --port 3200 (si desea ejecutarlo en otro puerto)
```

Componente VUE

```
<template>
    <div>
    </div>
</template>
<script>
export default {
}
</script>
<style lang=""></style>
```

CICLO DE VIDA VUE


new Vue()
Init
Events & Lifecycle
beforeCreate
Init
injections & reactivity
created
Has
"el" option?
NO
when
vm.$mount(el)
is called
YES
Has
"template" option?
YES
NO
Compile template
into
render function *
Compile el's
outerHTML
as template *
beforeMount
Create vm.$el
and replace
"el" with it
mounted
beforeUpdate
when data
changes
Mounted
Virtual DOM
re-render
and patch
when
vm.$destroy()
is called
updated
beforeDestroy
Teardown
watchers, child
components and
event listeners
destroyed
Destroyed