Using JSon Server

Complément cours

# Install Json-server :

npm install json-server

# Run Json-server to watch a file

# Json-server –watch file-path (or npx json-server ….)

# Fetch data

# Fetch(‘endPointUrl’).then(response => response.json()).then(data => var = data).catch(err => console.log(err)).

# Add new ressource

fetch(endPointURI, {

method: 'POST',

headers: {'Content-Type': 'application/json'},

body:JSON\_Object

})

# Update ressource

fetch(endPointUri, {

method: 'PATCH',

headers: {'Content-Type' : 'application/json'},

body: JSON\_Object

})

Delete ressource

fetch(endPointURI, {method: 'DELETE'})

.then(this.$emit('delete', this.project.id)) // we

.catch(err => console.log(err))