

## Branches

### creación del contenedor de mongo

```
C:\Users\david>docker ps
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS
4953b3bf3f12   postgres:latest                    "docker-entrypoint.s..." 34 minutes ago Up 34 minutes 0.0.0.0:5432-
>5432/tcp      mi-postgres
d823fa29218c   springboot-mongodb-branches:1.0    "java -jar app.jar"       38 minutes ago Up 38 minutes 0.0.0.0:8080-
>8080/tcp      springboot-brnaches
6c86123fa7f6   mongo:latest                       "docker-entrypoint.s..." 39 minutes ago Up 39 minutes 0.0.0.0:27017
->27017/tcp    pruebamongodb
```

<input type="checkbox"/>	Name	Tag	Status	Created	Size	Actions
<input type="checkbox"/>	<a href="#">springboot-mongodb-branches</a> 0449579e85b8	1.0	<a href="#">In use</a>	49 minutes ag	498.06 MB ▶	⋮ 🗑️
<input type="checkbox"/>	<a href="#">mongo</a> 01e8e54fc538	latest	<a href="#">In use</a>	8 days ago	719.98 MB ▶	⋮ 🗑️

### Postman de pruebas

GET <http://localhost:8080/api/v1/branches>

Params Authorization Headers (8) Body ● Pre-request Script Tests

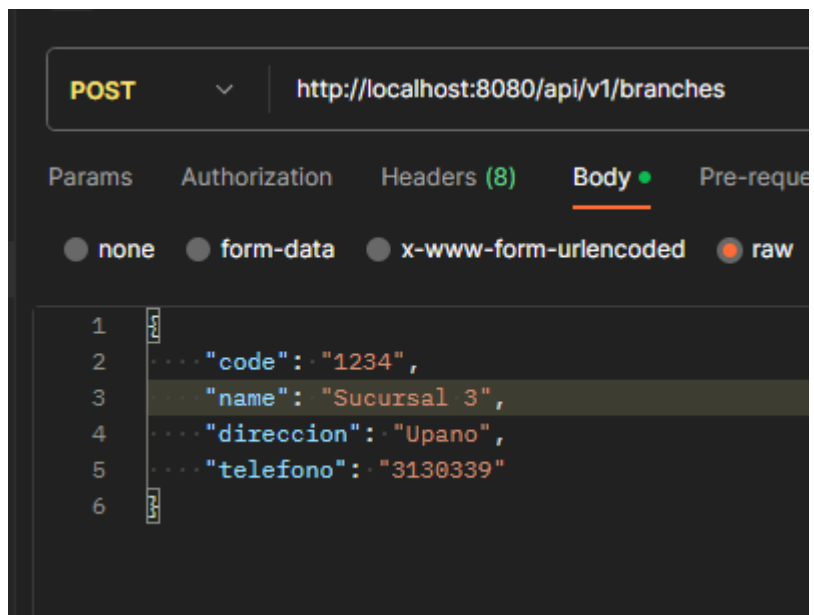
Query Params

Key	Value
Key	Value

Body Cookies Headers (5) Test Results

Pretty Raw Preview Visualize JSON ⌵

```
1 [
2   {
3     "id": "64e95b81fcea1c1551a1e194d",
4     "code": "123",
5     "name": "Sucursal 2"
6   },
7   {
8     "id": "64e95bf2fcea1c1551a1e194e",
9     "code": "1234",
10    "name": "Sucursal 3"
11  }
12 ]
```



```
{  
  "code": "1234",  
  "name": "Sucursal 3",  
  "direccion": "Upano",  
  "telefono": "3130339"  
}
```