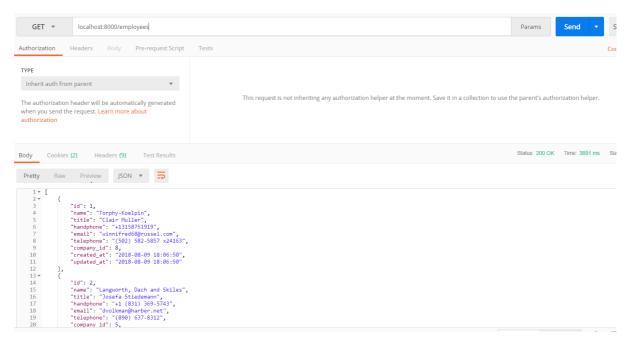
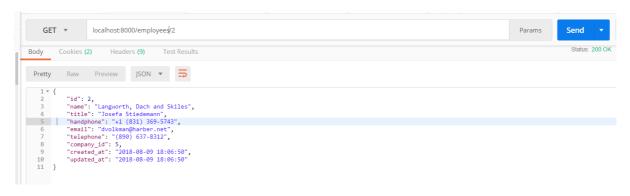
Get All

localhost:8000/<model name>



Get specific

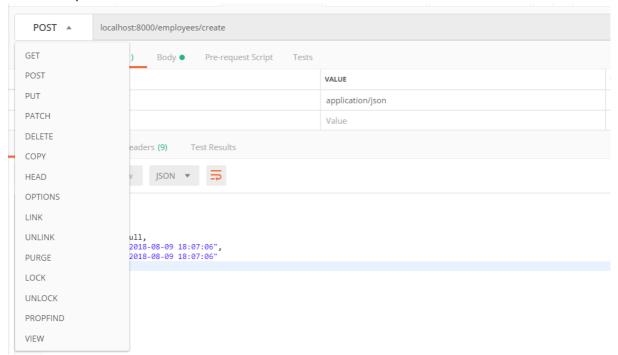
Localhost:8000/<model name>/id



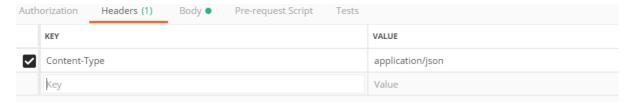
Create an object

Localhost:8000/<model name>/create

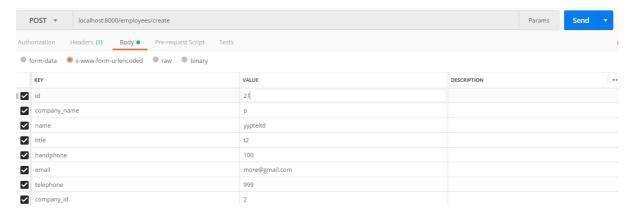
First select post from the method



Next the content type is application/json



Lastly is select the uxml format then type in the fields

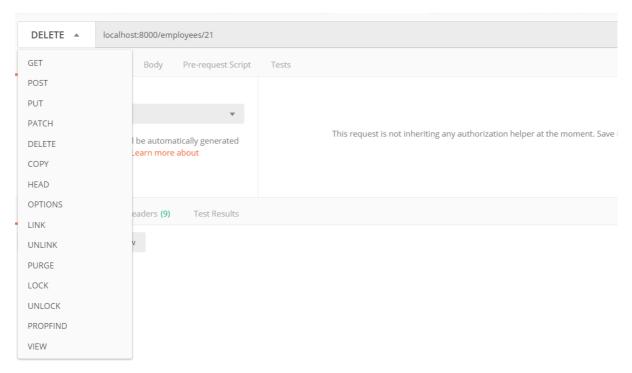


If success will return u the object u just created

```
1 * {
         "id": 21,
 2
         "name": "yypteltd",
"title": "t2",
"handphone": "100",
 3
 4
          "email": "more@gmail.com",
 6
          "telephone": "999",
 7
         "company_id": "2",
          "updated_at": "2018-08-10 06:59:21",
 9
          "created_at": "2018-08-10 06:59:21"
10
     }
11
```

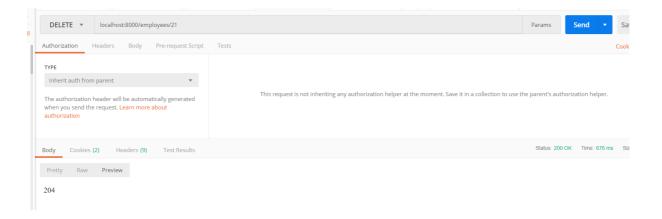
Delete specific

Localhost:8000/<model name>/id



Select delete

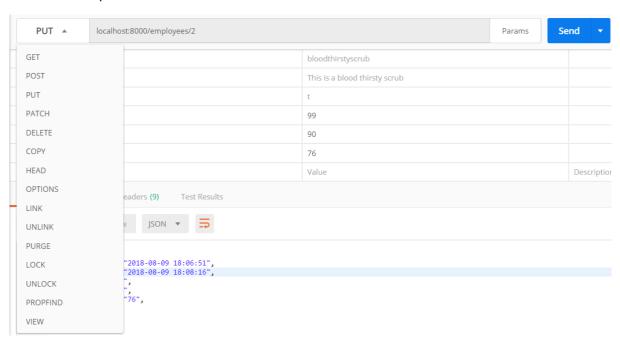
If successful will return status 204;



Update specific

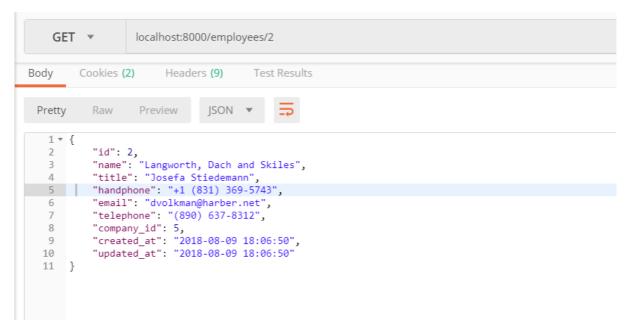
Localhost:8000/<model name>/id

This method is put



So example I am changing my employee of id 2

Previously:



Aftr changing:

```
PUT ▼
                       localhost:8000/employees/2
                                        JSON ▼ □
Pretty
            Raw
                       Preview
  1 * {
 2 "id": 2,
3 "name": "yy",
4 "title": "overlord",
            "handphone": "9003",
  5
            "email": "yiyao@gmail.com",
  6
            "telephone": "7890",
"company_id": "3",
"created_at": "2018-08-09 18:06:50",
"updated_at": "2018-08-10 07:04:13"
  7
  8
  9
 10
 11 }
```

Then I do a get specific to match

