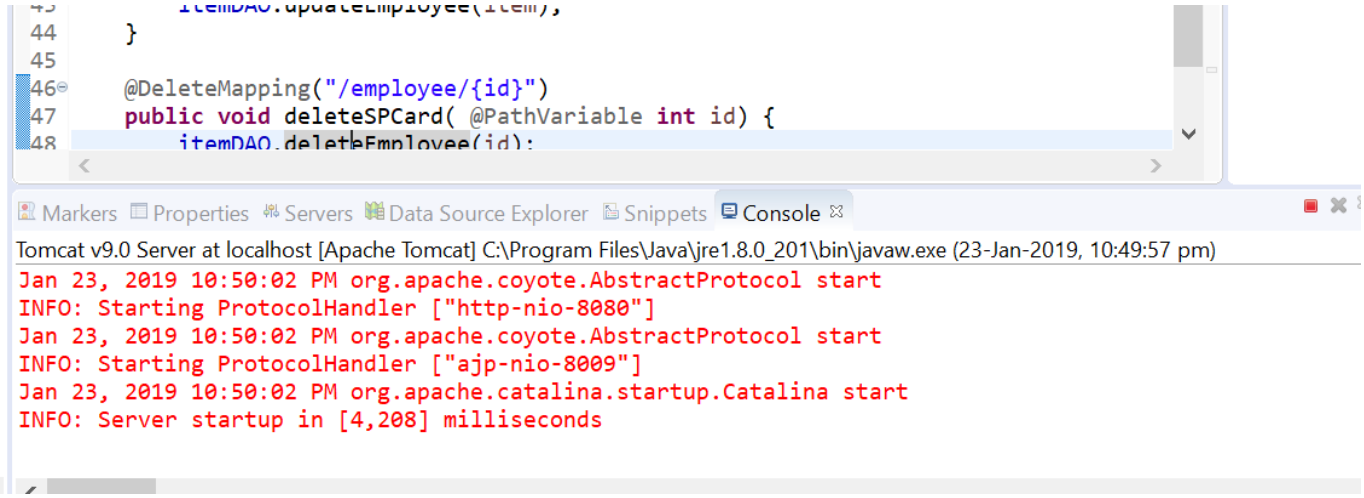
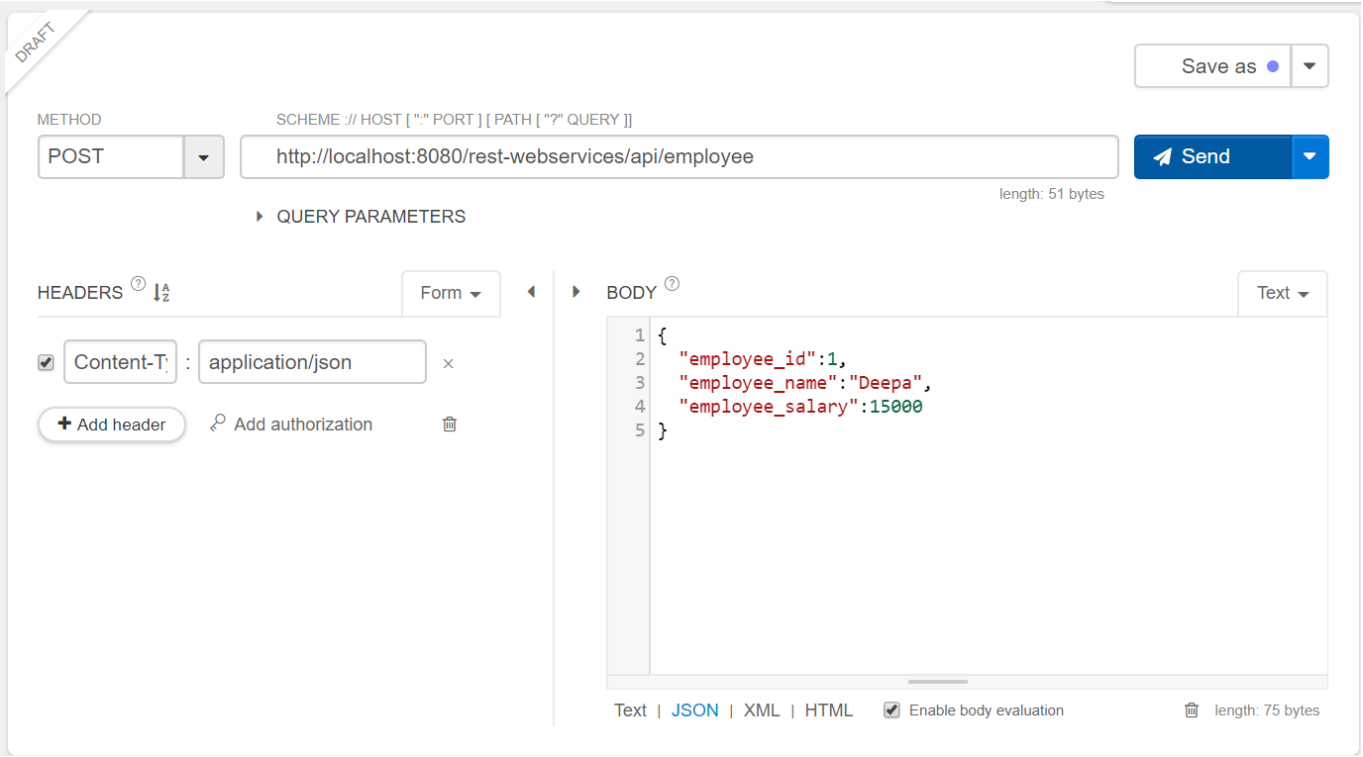
Output of React Assignment

Server run



On Restlet result



Mysql Output

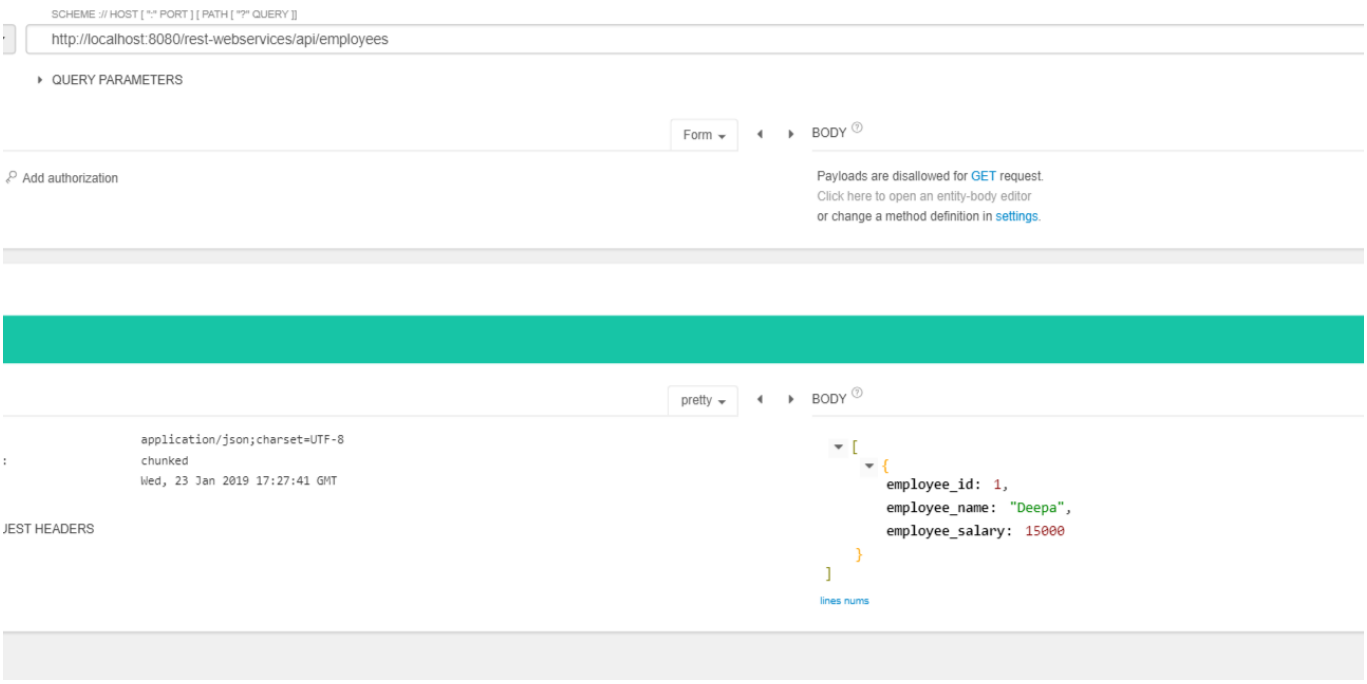
```
7  create database rest_db;
8
9  use rest_db;
10
11 create table Employee(
12     employee_id INT,
13     employee_name varchar(100),
14     employee_salary INT
15 );
16
17 select * from employee;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

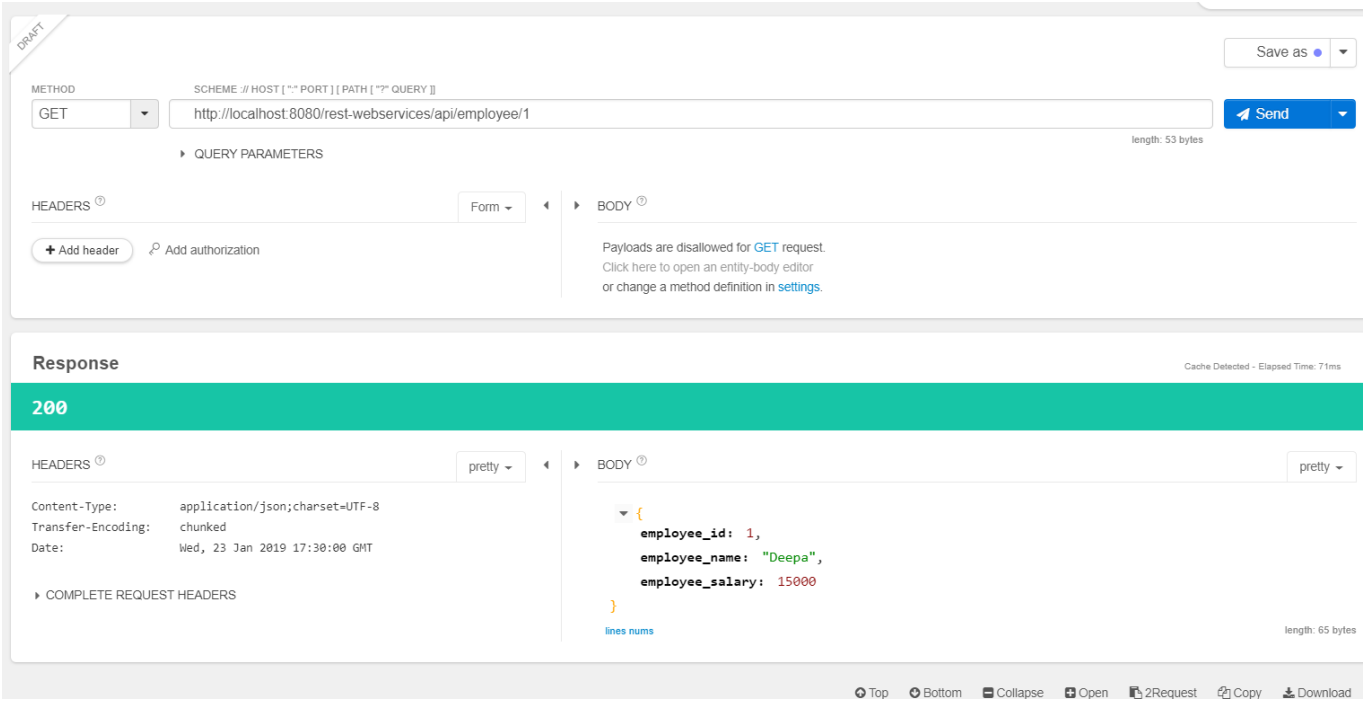
employee_id	employee_name	employee_salary
1	Deepa	15000

employee 7

Employee list display



Employee details by ID


DRAFT
Save as
METHOD
SCHEME :// HOST [":" PORT] [PATH ["?" QUERY]]
GET
http://localhost:8080/rest-webservices/api/employee/1
Send
length: 53 bytes
QUERY PARAMETERS
HEADERS
Form
BODY
Add header
Add authorization
Payloads are disallowed for GET request.
Click here to open an entity-body editor
or change a method definition in settings.
Response
Cache Detected - Elapsed Time: 71ms
200
HEADERS
pretty
BODY
pretty
Content-Type: application/json;charset=UTF-8
Transfer-Encoding: chunked
Date: Wed, 23 Jan 2019 17:30:00 GMT
COMPLETE REQUEST HEADERS
{
employee_id: 1,
employee_name: "Deepa",
employee_salary: 15000
}
lines nums
length: 65 bytes
Top
Bottom
Collapse
Open
2Request
Copy
Download