

Create a Node Js application for the following requirement:

1. Create the following schema of employee and department in MYSQL using Sequelize ORM

Employee - (empid, empname, empsalary, empdesgn)

Department - (deptid, deptname)

2. Create a Rest API in Node for the following:

1. Pull a list of all employees

GET <http://localhost:3000/employees>

2. Pull a single employee by id

GET <http://localhost:3000/employees/1>

3. Create an employee

POST <http://localhost:3000/employees>

with params:

- a. empname
- b. empsalary
- c. empdesgn
- d. deptid

4. Update an employee

POST <http://localhost:3000/employees/1/update>

with params:

- a. empname
- b. empsalary
- c. empdesgn
- d. deptid

3. Repeat the same for department as well.

1. Pull a list of all departments

GET <http://localhost:3000/departments>

2. Pull a single department by id

GET <http://localhost:3000/departments/1>

3. Create an department

POST <http://localhost:3000/departments>

with param : deptname

4. Update an department

POST <http://localhost:3000/departments/1/update>

with param: deptname