# Spring REST Webservices

Done by Ravi Theja Kolluru

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### Assignment

Create a rest service with following endpoints

Get, Put, Post, Delete

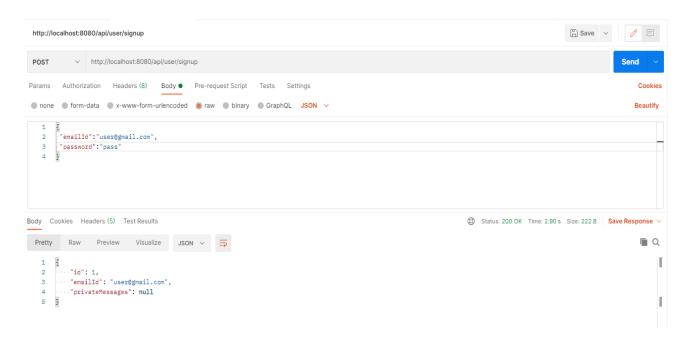
Use any DB to persist your data

Use a password encoder to hash passwords

#### **ANSWER**

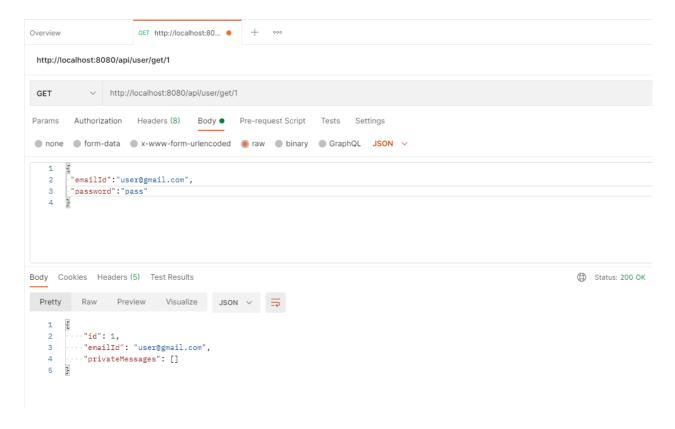
## **User Operations**

### **POST**



	id	email_id	password
<b>)</b>	1	user@gmail.com	\$2a\$10\$D.SzEUcFM5i.gWhdIUZsuu5CiIi.3U3Cwn
	NULL	NULL	HULL

#### **GET**

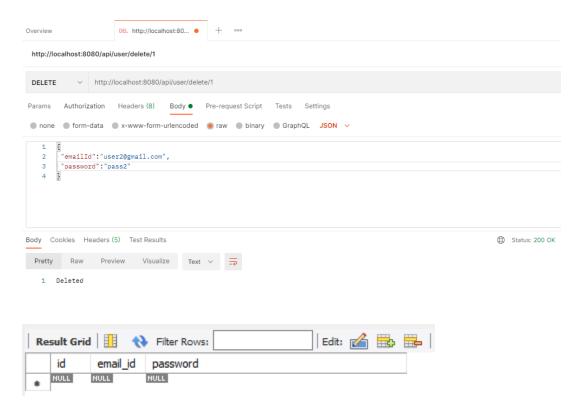


#### **PUT**

```
http://localhost:8080/api/user/put/1
          http://localhost:8080/api/user/put/1
Params Authorization Headers (8) Body ● Pre-request Script Tests Settings
■ none ■ form-data ■ x-www-form-urlencoded ■ raw ■ binary ■ GraphQL JSON ∨
        "emailId":"user2@gmail.com",
   2
        "password":"pass2"
   3
Body Cookies Headers (5) Test Results
                                                                                                                 (A) Status: 200 OK
 Pretty Raw Preview Visualize JSON V
   2
        "emailId": "user2@gmail.com",
   3
   4
          rivateMessages": []
```

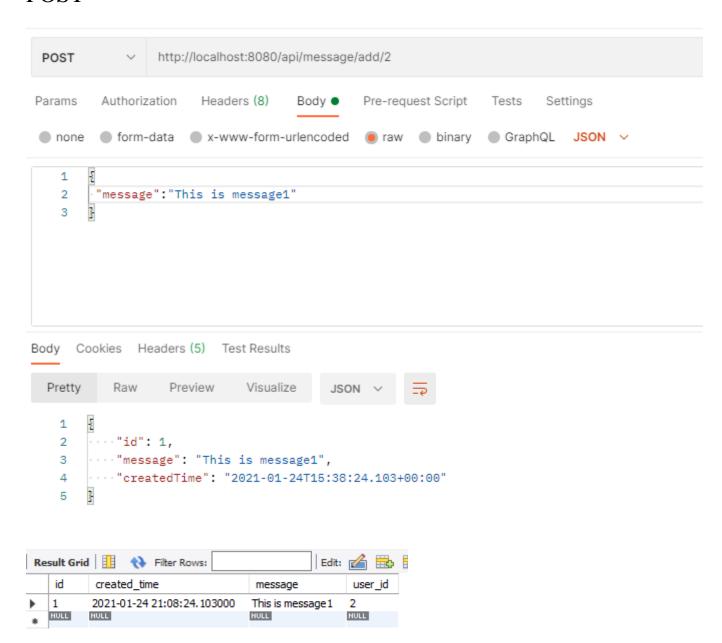


#### **DELETE**

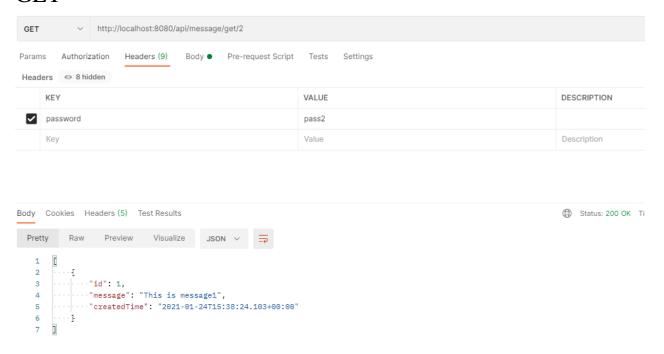


### **Message Operations**

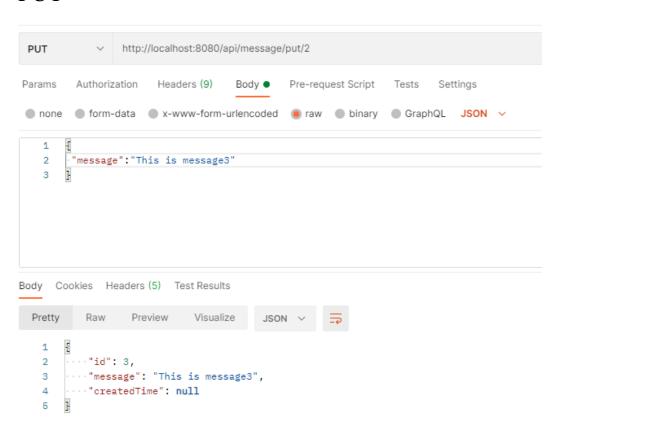
#### **POST**

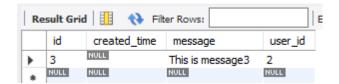


#### **GET**

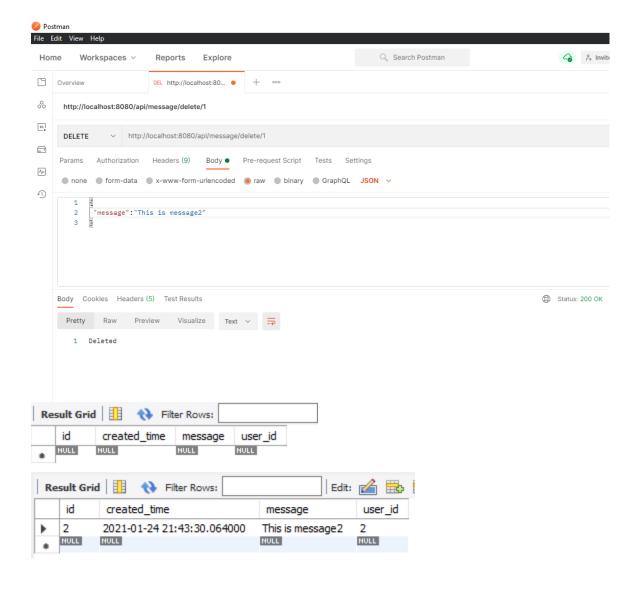


#### **PUT**





#### **DELETE**



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