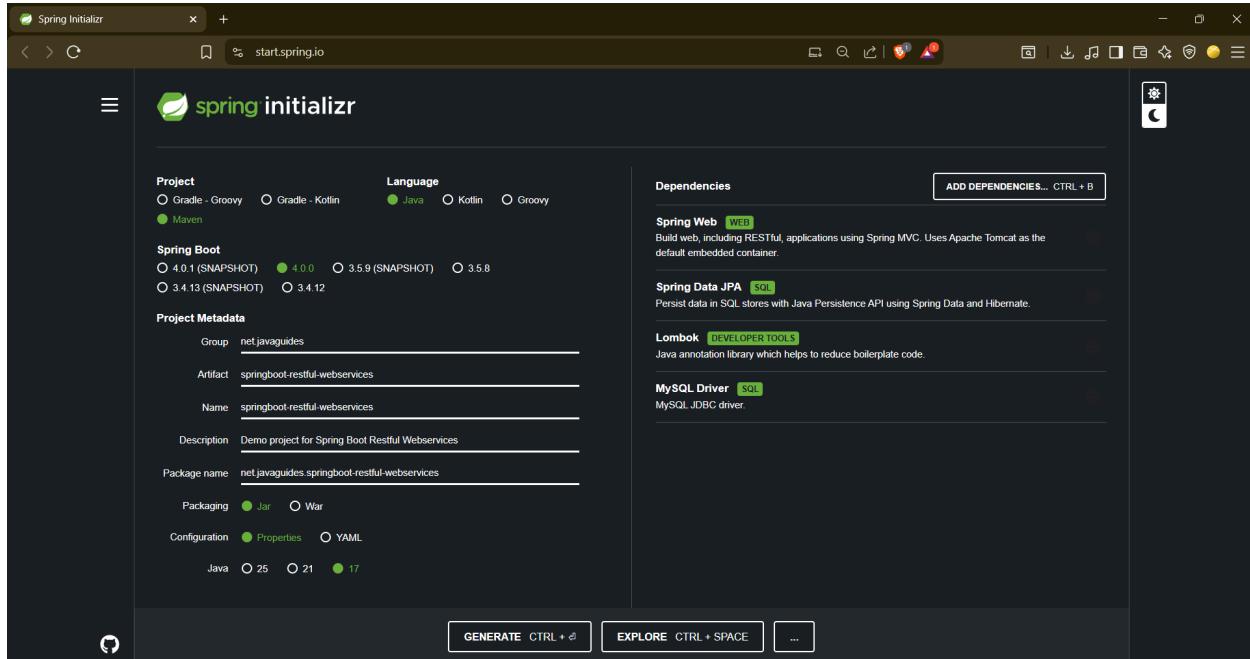


<https://github.com/zzzrod1/springboot-restful-webservices.git>



CREATE

The screenshot shows the Postman interface. On the left sidebar, there's a collection named "wqequeqwe" containing various test contracts like Contract Testing, help, Integration Testing, etc. The main workspace shows a POST request to "http://localhost:3000/api/users". The request body is set to "JSON" and contains the following data:

```
1 {  
2   "firstName": "Rod",  
3   "lastName": "Balaoro",  
4   "email": "balaororodanthony01@gmail.com"  
5 }
```

The response status is "201 Created" with a response time of 203 ms and a size of 256 B. The response body is displayed as:

id	1
firstName	Rod
lastName	Balaoro
email	balaororodanthony01@gmail.com

The screenshot shows the phpMyAdmin interface connected to a MySQL database named "user_management". The "users" table is selected. The table structure includes columns: id, email, first_name, and last_name. There are two rows of data:

	id	email	first_name	last_name
<input type="checkbox"/>	1	balaororodanthony01@gmail.com	Rod	Balaoro
<input type="checkbox"/>	2	balaororeg@gmail.com	Regine	Balaoro

READ

Home Workspaces API Network

wqeqwewe

New Import

Overview POST Post GET Get R New S Runne GET + No environment

Help / Get Request

GET http://localhost:3000/api/users/1 Send

Docs Params Auth Headers (6) Body Scripts Settings Cookies

Query Params

Key	Value	Description
Key	Value	Description

Body 200 OK 943 ms 251 B Save Response

{ JSON Preview Visualize

```
1 {
2   "id": 1,
3   "firstName": "Rod",
4   "lastName": "Balaozo",
5   "email": "balaozorodanthonys@gmail.com"
6 }
```

Comments

Ask questions or provide feedback. Use @mention to notify people.

Comment

Cloud View Find and replace Console

Runner Start Proxy Cookies Vault Trash

The screenshot shows the Postman application interface. On the left, there's a sidebar with sections for Collections, Environments, History, and Flows. The main area displays a collection named 'wqeqwewe'. Underneath it, a 'Get Request' endpoint is selected. The request URL is 'http://localhost:3000/api/users/1'. The response status is '200 OK' with a response time of '943 ms' and a size of '251 B'. The response body is shown as JSON:

```
1 {
2   "id": 1,
3   "firstName": "Rod",
4   "lastName": "Balaozo",
5   "email": "balaozorodanthonys@gmail.com"
6 }
```

On the right side, there's a 'Comments' section where users can ask questions or provide feedback. A 'Comment' button is visible. At the bottom, there are links for 'Cloud View', 'Find and replace', 'Console', 'Runner', 'Start Proxy', 'Cookies', 'Vault', 'Trash', and other settings.

HTTP help / Get Request

Save Share

GET http://localhost:3000/api/users/2 Send

Docs Params Auth Headers (6) Body Scripts Settings Cookies

Query Params

	Key	Value	Description	...	Bulk Edit
	Key	Value	Description	...	

Body 200 OK 50 ms 245 B Save Response

{ } JSON Preview Visualize

```
1 {
2   "id": 2,
3   "firstName": "Regine",
4   "lastName": "Balaoro",
5   "email": "balaororeg@gmail.com"
6 }
```

UPDATE

HTTP help / New Request

Save Share

PUT http://localhost:3000/api/users/1 Send

Docs Params Auth Headers (8) Body Scripts Settings Cookies

raw JSON Schema Beautify

```
1 {  
2   "firstName": "Anthony",  
3   "lastName": "Balaoro",  
4   "email": "Anthony@gmail.com"  
5 }
```

Body 200 OK 363 ms 243 B Save Response

{ } JSON Preview Visualize

```
1 {  
2   "id": 1,  
3   "firstName": "Anthony",  
4   "lastName": "Balaoro",  
5   "email": "Anthony@gmail.com"  
6 }
```

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

Showing rows 0 - 1 (2 total, Query took 0.0003 seconds.)

SELECT * FROM `users`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

Extra options

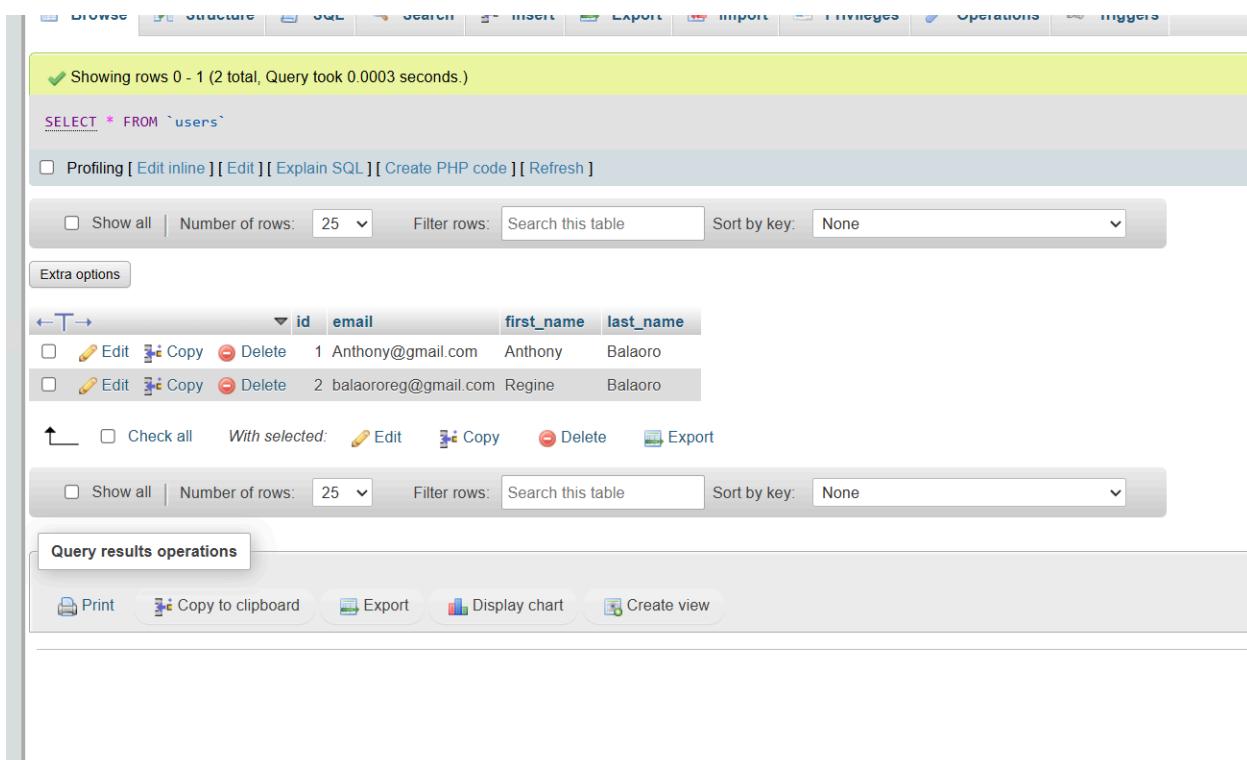
	id	email	first_name	last_name	
<input type="checkbox"/>	1	Anthony@gmail.com	Anthony	Balaoro	Edit Copy Delete
<input type="checkbox"/>	2	balaororeg@gmail.com	Regine	Balaoro	Edit Copy Delete

Check all With selected: [Edit](#) [Copy](#) [Delete](#) [Export](#)

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

Query results operations

[Print](#) [Copy to clipboard](#) [Export](#) [Display chart](#) [Create view](#)



DELETE

HTTP help / New Request

Save Share

DELETE http://localhost:3000/api/users/1 Send

Docs Params Auth Headers (8) Body Scripts Settings Cookies

raw JSON Schema Beautify

```
1 {
2   "firstName": "Anthony",
3   "lastName": "Balaoro",
4   "email": "Anthony@gmail.com"
5 }
```

Body 200 OK 605 ms 190 B Save Response ...

Raw Preview Visualize

User successfully deleted!

Server: 127.0.0.1 » Database: user_management » Table: users

Browse Structure SQL Search Insert Export Import Privileges Operations Triggers

Showing rows 0 - 0 (1 total, Query took 0.0007 seconds.)

SELECT * FROM `users`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all Number of rows: 25 Filter rows: Search this table

Extra options

	id	email	first_name	last_name
<input type="checkbox"/>	2	balaororeg@gmail.com	Regine	Balaoro

Check all With selected: Edit Copy Delete Export

Show all Number of rows: 25 Filter rows: Search this table

Query results operations

Print Copy to clipboard Export Display chart Create view

The screenshot shows the phpMyAdmin interface for a MySQL database named 'user_management'. The current table is 'users'. At the top, there are tabs for Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, and Triggers. Below the tabs, a message indicates 'Showing rows 0 - 0 (1 total, Query took 0.0007 seconds.)'. A SQL query 'SELECT * FROM `users`' is displayed. There are buttons for Profiling, Edit inline, Edit, Explain SQL, Create PHP code, and Refresh. Below the query, there are filters for Show all (Number of rows: 25), Filter rows, and a search bar. The main content area displays a single row of data in a table format. The columns are id, email, first_name, and last_name. The row has an id of 2, an email of balaororeg@gmail.com, a first name of Regine, and a last name of Balaoro. Below the table are buttons for Edit, Copy, Delete, and Export. There are also global filters and a search bar. At the bottom, there is a section for 'Query results operations' with buttons for Print, Copy to clipboard, Export, Display chart, and Create view.