

POST

http://localhost:8080/api/tutorials

Send

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

Cookies

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

Beautify

1

2

3

4

5

6

```
-----{--  
-----"title":-"Spring-Boot-Tutorial-#1",--  
-----"description":-"Description-for-tut#1",  
-----"published":-0  
-----}  
-----
```

Body

Cookies

Headers (4)

Test Results

200 OK 25 ms 123 B

Save Response

Pretty

Raw

Preview

Visualize

Text

1

populating student course S...

SQL File 3*

SQL File 4* x



Limit to 1000 row

- 1 • DROP DATABASE springCRUDDemo;
- 2 • CREATE DATABASE springCRUDDemo;
- 3
- 4 • SELECT * FROM tutorials;

<

Result Grid

	id	description	published	title
▶	1	Description for tut#1	0	Spring Boot Tutorial #1
	2	Description for tut#1	0	Spring Boot Tutorial #1
*	NULL	NULL	NULL	NULL

tutorials 1 x

Output

Action Output

#	Time	Action	Message
✓	1 12:21:08	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned
✓	2 12:22:08	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned

REST demo / http://localhost:8080/users

Save

...



PUT

http://localhost:8080/api/tutorials/1

Send

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

Cookies

</>

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

Beautify



```
1 {--
2   --"title": "Spring Boot Tutorial #1",--
3   --"description": "This is a Spring Boot tutorial",
4   --"published": 1
5 }
6
```

Body

Cookies

Headers (4)

Test Results



200 OK 51 ms 123 B

Save Response

Pretty

Raw

Preview

Visualize

Text



1

SQL File 4* x



The screenshot shows the 'Data' tab of the 'Table' tool. The 'Limit to 1000 row' dropdown menu is open, displaying a list of options: 'All rows', '1000 rows', '500 rows', '250 rows', '100 rows', '50 rows', '25 rows', '10 rows', '5 rows', and '1 row'. The 'All rows' option is currently selected.

```
1 • DROP DATABASE springCRUDDemo;
2 • CREATE DATABASE springCRUDDemo;
3
4 • SELECT * FROM tutorials;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: |

	id	description	published	title
▶	1	This is a Spring Boot tutorial	1	Spring Boot Tutorial #1
	2	Description for tut#1	0	Spring Boot Tutorial #1
*	NULL	NULL	NULL	NULL

[tutorials 2](#)

Apply

Revert

Output

Action Output

#	Time	Action	Message
1	12:21:08	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned
2	12:22:08	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned
3	12:24:33	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned

REST demo / http://localhost:8080/users

Save



GET



http://localhost:8080/api/tutorials

Send



Params

Authorization

Headers (6)

Body

Pre-request Script

Tests

Settings

Cookies

</>

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON



Beautify



1

Body Cookies Headers (5) Test Results



200 OK

61 ms

371 B

Save Response



Pretty

Raw

Preview

Visualize

JSON



```
1  [
2    {
3      "id": 1,
4      "title": "Spring Boot Tutorial #1",
5      "description": "This is a Spring Boot tutorial",
6      "published": true
7    },
8    {
9      "id": 2,
10     "title": "Spring Boot Tutorial #1",
11     "description": "Description for tut#1",
12     "published": false
13   }
14 ]
```

REST demo / http://localhost:8080/users

Save

...



DELETE



http://localhost:8080/api/tutorials/1

Send



Params

Authorization

Headers (6)

Body

Pre-request Script

Tests

Settings

Cookies

☐ none

☐ form-data

☐ x-www-form-urlencoded

☒ raw

☐ binary

☐ GraphQL

JSON



Beautify

</>



1

Body

Cookies

Headers (4)

Test Results



200 OK

24 ms

123 B

Save Response



Pretty

Raw

Preview



Visualize

Text









1

populating student course S... SQL File 3* SQL File 4* x


 Limit to 1000 row 

- 1 • DROP DATABASE springCRUDDemo;
- 2 • CREATE DATABASE springCRUDDemo;
- 3
- 4 • SELECT * FROM tutorials;

< >

Result Grid  Filter Rows: Edit:   Export/Import:   Wrap Cell Content: 

	id	description	published	title
▶	2	Description for tut#1	0	Spring Boot Tutorial #1
*	NULL	NULL	NULL	NULL

Result Grid 

tutorials 3 x

Apply Revert

Output

Action Output

#	Time	Action	Message
✓ 1	12:21:08	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned
✓ 2	12:22:08	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned
✓ 3	12:24:33	SELECT * FROM tutorials LIMIT 0, 1000	2 row(s) returned
✓ 4	12:27:48	SELECT * FROM tutorials LIMIT 0, 1000	1 row(s) returned

