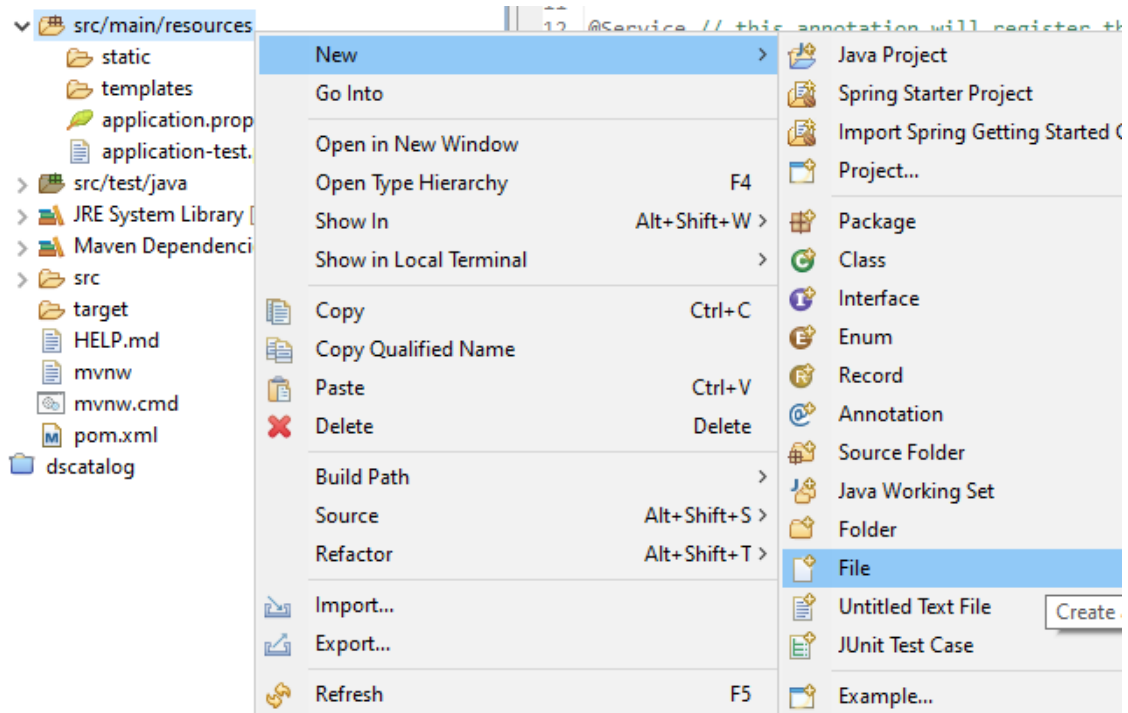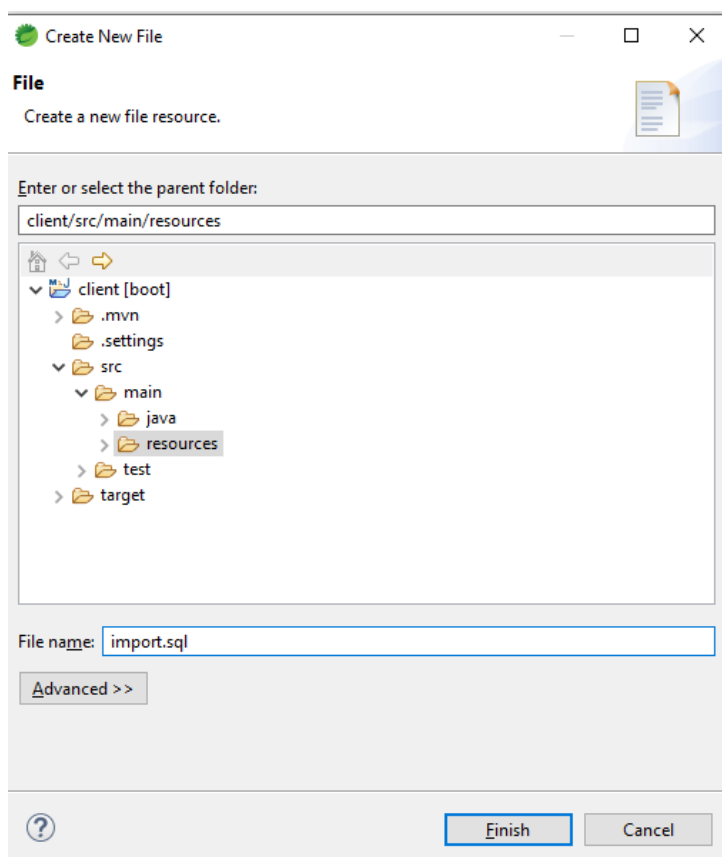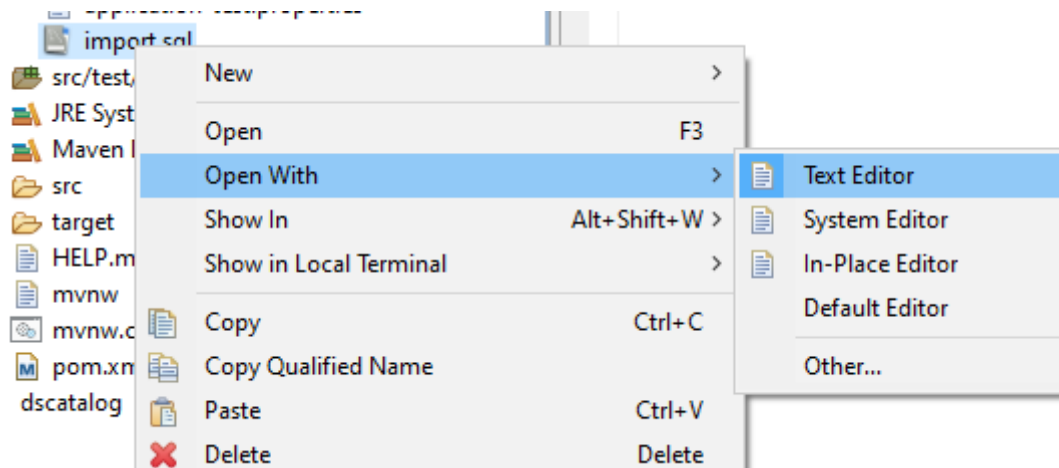- Now, we gonna make a seeding of the database H2
- Go in Resources and make a new file

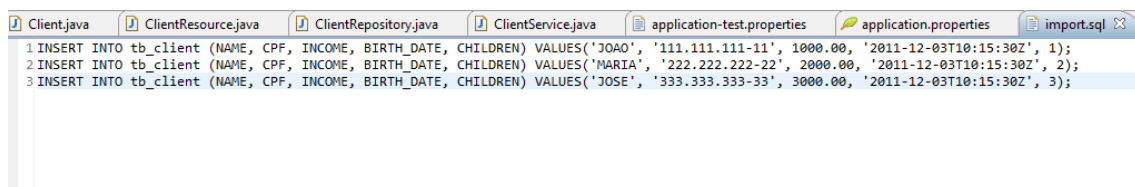- Make a file import.sql

- Open with text editor STS

- Now, make the SQL to insert the seeding

```
1 INSERT INTO tb_client (NAME, CPF, INCOME, BIRTH_DATE, CHILDREN) VALUES('JOAO', '111.111.111-11', 1000.00, '2011-12-03T10:15:30Z', 1);
2 INSERT INTO tb_client (NAME, CPF, INCOME, BIRTH_DATE, CHILDREN) VALUES('MARIA', '222.222.222-22', 2000.00, '2011-12-03T10:15:30Z', 2);
3 INSERT INTO tb_client (NAME, CPF, INCOME, BIRTH_DATE, CHILDREN) VALUES('JOSE', '333.333.333-33', 3000.00, '2011-12-03T10:15:30Z', 3);
```

- The columns name have to be the same name of the columns in H2

ID	BIRTH_DATE	CHILDREN	CPF	INCOME	NAME

- Run a Select to test

SELECT * FROM TB_CLIENT

SELECT * FROM TB_CLIENT;

ID	BIRTH_DATE	CHILDREN	CPF	INCOME	NAME
1	2011-12-03 08:15:30	1	111.111.111-11	1000.0	JOAO
2	2011-12-03 08:15:30	2	222.222.222-22	2000.0	MARIA
3	2011-12-03 08:15:30	3	333.333.333-33	3000.0	JOSE

(3 rows, 4 ms)

Edit

- Now you can test in POSTMAN

▶ **All Clients**

| GET ▼ | http://localhost:8080/clients |

Params   Authorization   Headers (6)   Body   Pre-reque

Query Params

KEY	
Key	

Body   Cookies   Headers (5)   Test Results

Pretty   Raw   Preview   Visualize | JSON ▼ | ⇥

```
 2     {
 3         "id": 1,
 4         "name": "JOAO",
 5         "cpf": "111.111.111-11",
 6         "income": 1000.0,
 7         "birthDate": "2011-12-03T10:15:30Z",
 8         "chldren": 1
 9     },
10     {
11         "id": 2,
12         "name": "MARIA",
13         "cpf": "222.222.222-22",
14         "income": 2000.0,
15         "birthDate": "2011-12-03T10:15:30Z",
16         "chldren": 2
17     },
18     {
19         "id": 3,
20         "name": "JOSE",
21         "cpf": "333.333.333-33",
22         "income": 3000.0,
23         "birthDate": "2011-12-03T10:15:30Z",
```