



Facultad de Ciencias
de la Computación

BENEMÉRITA UNIVERSIDAD AUTÓNOMA DE PUEBLA

Facultad de Ciencias de la Computación

Ingeniería en Tecnologías de la Información

Modelos de desarrollo web

Tarea:

Actividad 2 - CRUD

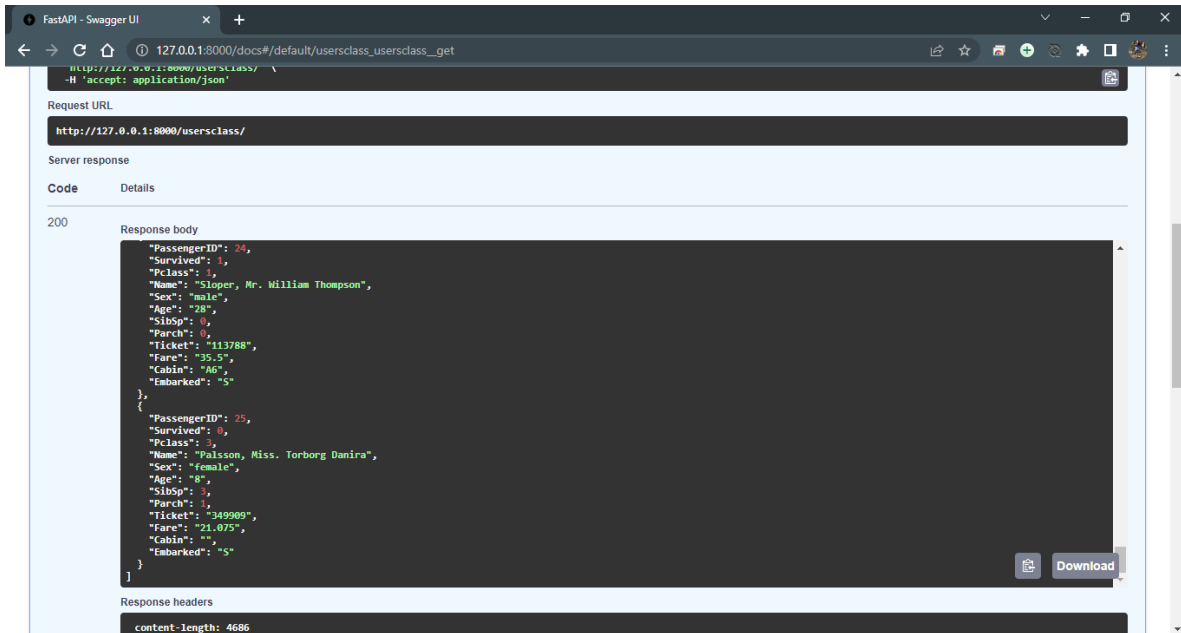
Viernes 27 de enero de 2023

Edgar Fernando Herrera Ramírez

201852890

1- post

Antes



FastAPI - Swagger UI

127.0.0.1:8000/docs#/default/usersclass_usersclass_get

Request URL

http://127.0.0.1:8000/usersclass/

Server response

Code Details

200

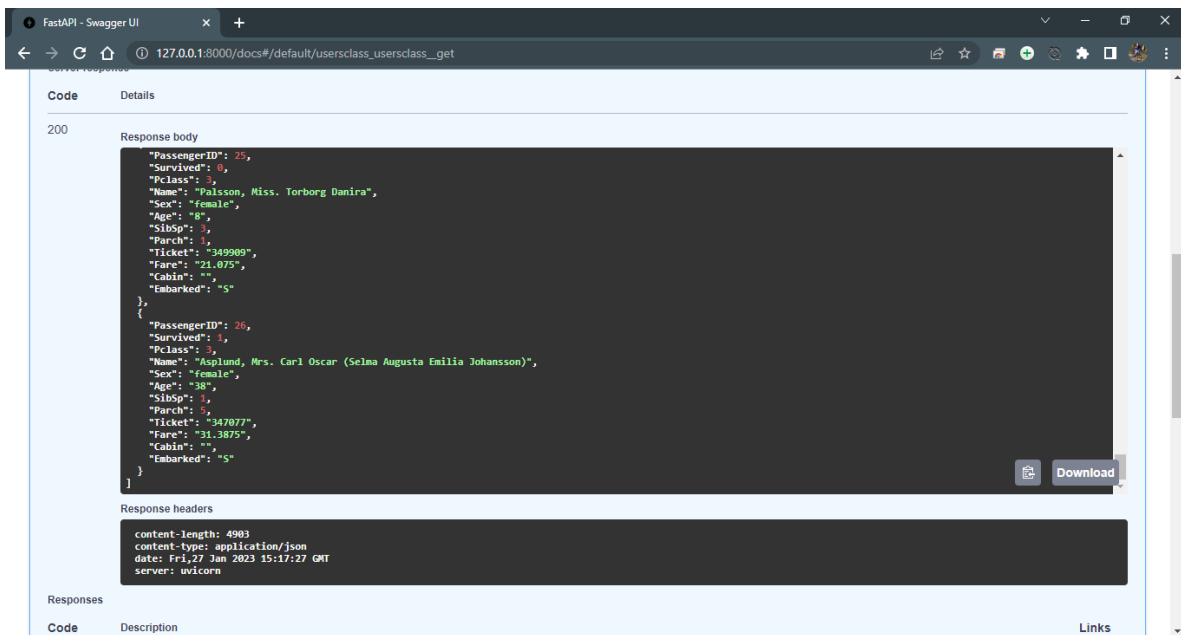
Response body

```
{
  "PassengerID": 24,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Sloper, Mr. William Thompson",
  "Sex": "male",
  "Age": "28",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "113788",
  "Fare": "35.5",
  "Cabin": "A6",
  "Embarked": "S"
},
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers

content-length: 4686

Después



FastAPI - Swagger UI

127.0.0.1:8000/docs#/default/usersclass_usersclass_get

Code Details

200

Response body

```
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 26,
  "Survived": 1,
  "Pclass": 3,
  "Name": "Asplund, Mrs. Carl Oscar (Selma Augusta Emilia Johansson)",
  "Sex": "female",
  "Age": "38",
  "SibSp": 1,
  "Parch": 5,
  "Ticket": "347877",
  "Fare": "31.3875",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers

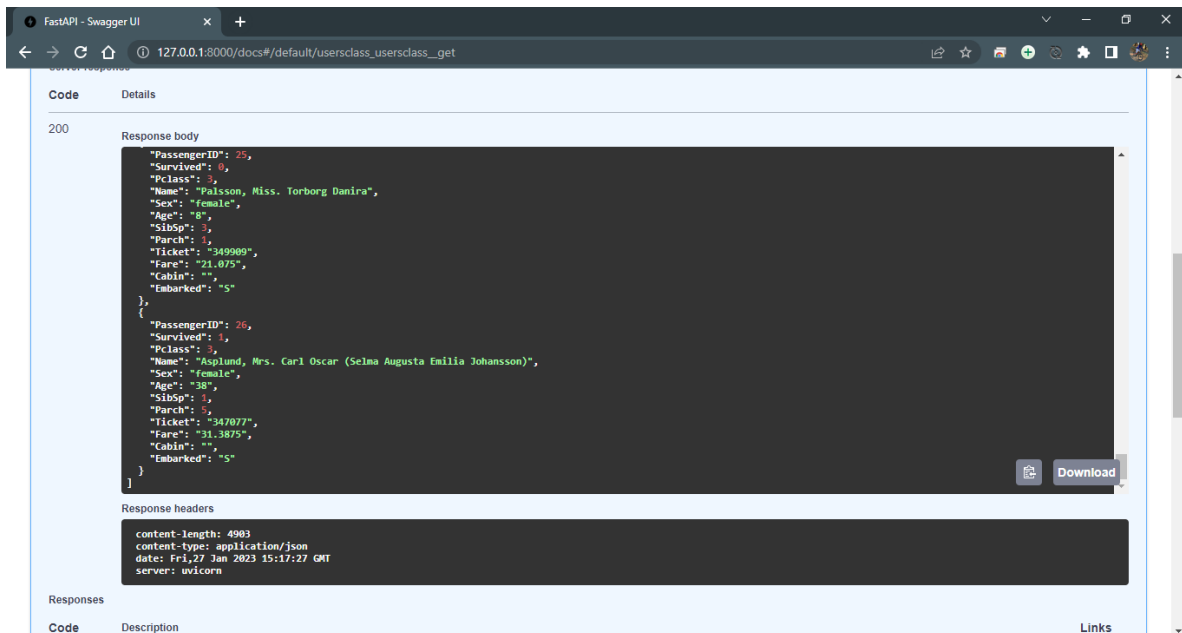
content-length: 4983
content-type: application/json
date: Fri, 27 Jan 2023 15:17:27 GMT
server: uvicorn

Responses

Code Description Links

2- put

Antes



FastAPI - Swagger UI

127.0.0.1:8000/docs#/default/usersclass_usersclass_get

Code Details

200

Response body

```
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 26,
  "Survived": 1,
  "Pclass": 3,
  "Name": "Asplund, Mrs. Carl Oscar (Selma Augusta Emilia Johansson)",
  "Sex": "female",
  "Age": "38",
  "SibSp": 1,
  "Parch": 5,
  "Ticket": "347077",
  "Fare": "31.3075",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers

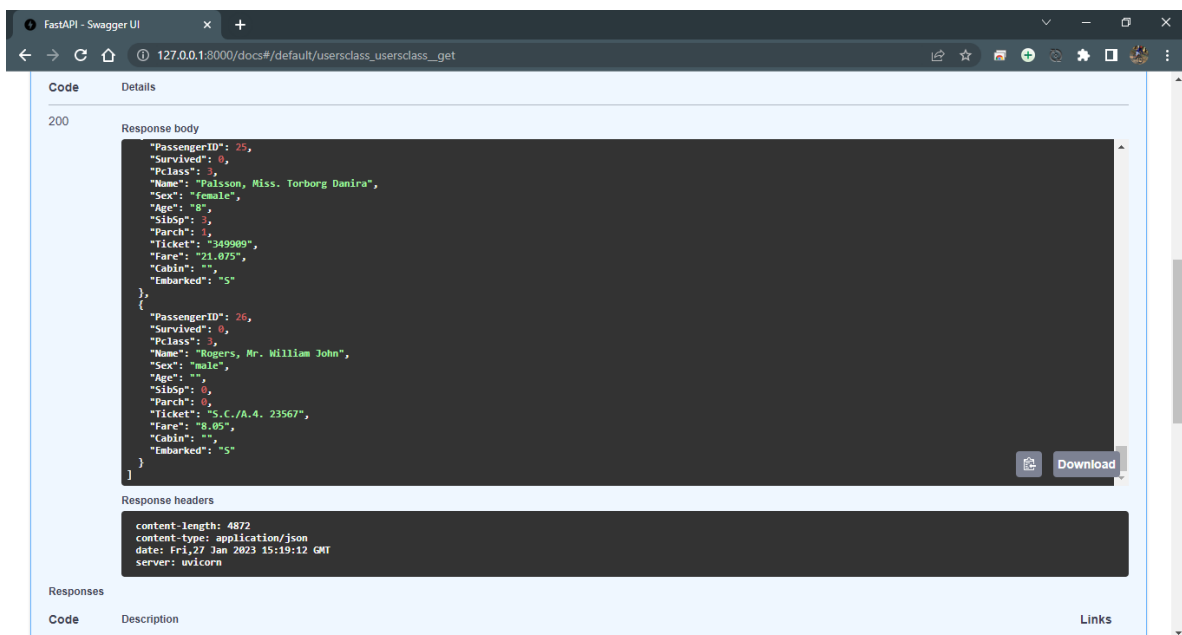
```
content-length: 4983
content-type: application/json
date: Fri, 27 Jan 2023 15:17:27 GMT
server: uvicorn
```

Responses

Code	Description
------	-------------

Links

Después



FastAPI - Swagger UI

127.0.0.1:8000/docs#/default/usersclass_usersclass_get

Code Details

200

Response body

```
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 26,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Rogers, Mr. William John",
  "Sex": "male",
  "Age": "",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "S.C./A.4. 23567",
  "Fare": "8.05",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers

```
content-length: 4872
content-type: application/json
date: Fri, 27 Jan 2023 15:19:12 GMT
server: uvicorn
```

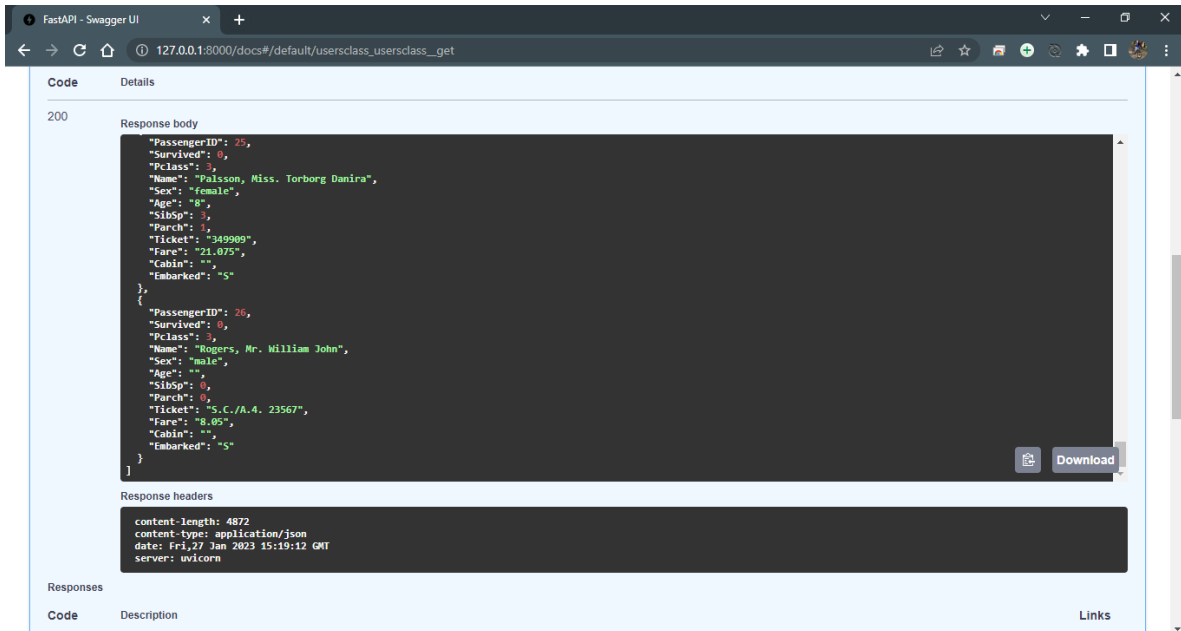
Responses

Code	Description
------	-------------

Links

3- delete

Antes



The screenshot shows the Swagger UI for the endpoint `127.0.0.1:8000/docs#/default/usersclass_usersclass_get`. The response status is 200. The response body is a JSON array containing two passenger records. The first record is for Miss. Torborg Danira (PassengerID: 25) and the second is for Mr. William John Rogers (PassengerID: 26). The response headers indicate a content length of 4872, content type of application/json, and a date of Fri, 27 Jan 2023 15:19:12 GMT.

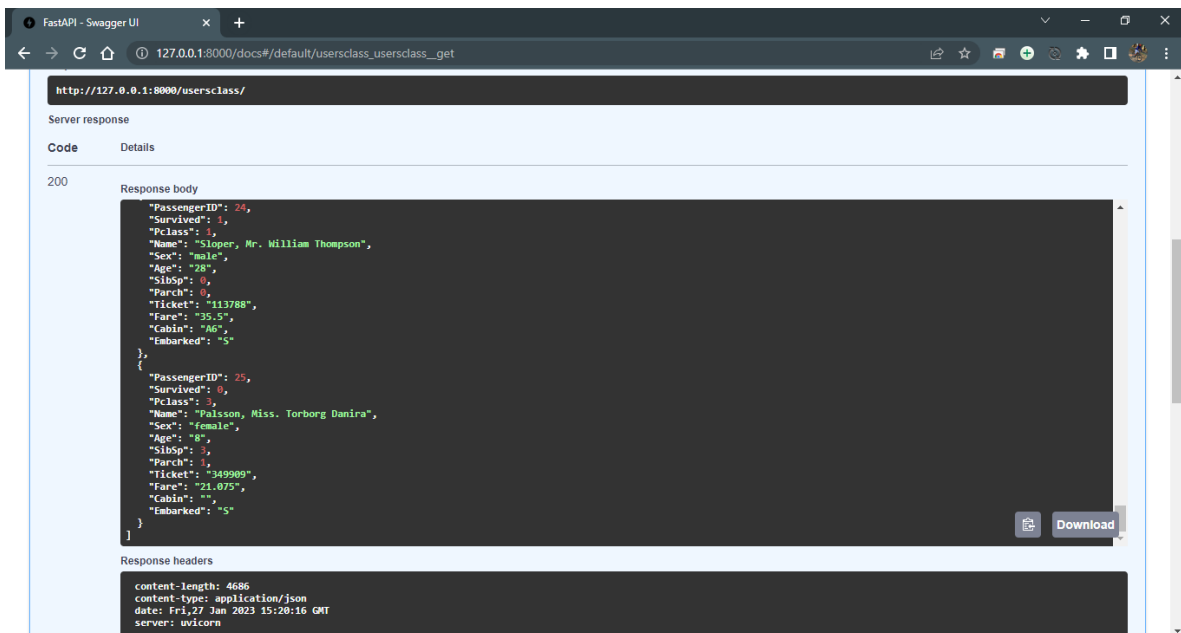
```
200
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 26,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Rogers, Mr. William John",
  "Sex": "male",
  "Age": "",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "S.C./A.4. 23567",
  "Fare": "8.05",
  "Cabin": "",
  "Embarked": "S"
}

```

Response headers

```
content-length: 4872
content-type: application/json
date: Fri, 27 Jan 2023 15:19:12 GMT
server: uvicorn
```

Después



The screenshot shows the Swagger UI for the endpoint `http://127.0.0.1:8000/usersclass/`. The response status is 200. The response body is a JSON array containing two passenger records. The first record is for Mr. William Thompson (PassengerID: 24) and the second is for Miss. Torborg Danira (PassengerID: 25). The response headers indicate a content length of 4686, content type of application/json, and a date of Fri, 27 Jan 2023 15:20:16 GMT.

```
200
{
  "PassengerID": 24,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Sloper, Mr. William Thompson",
  "Sex": "male",
  "Age": "28",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "113788",
  "Fare": "35.5",
  "Cabin": "A6",
  "Embarked": "S"
},
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
}

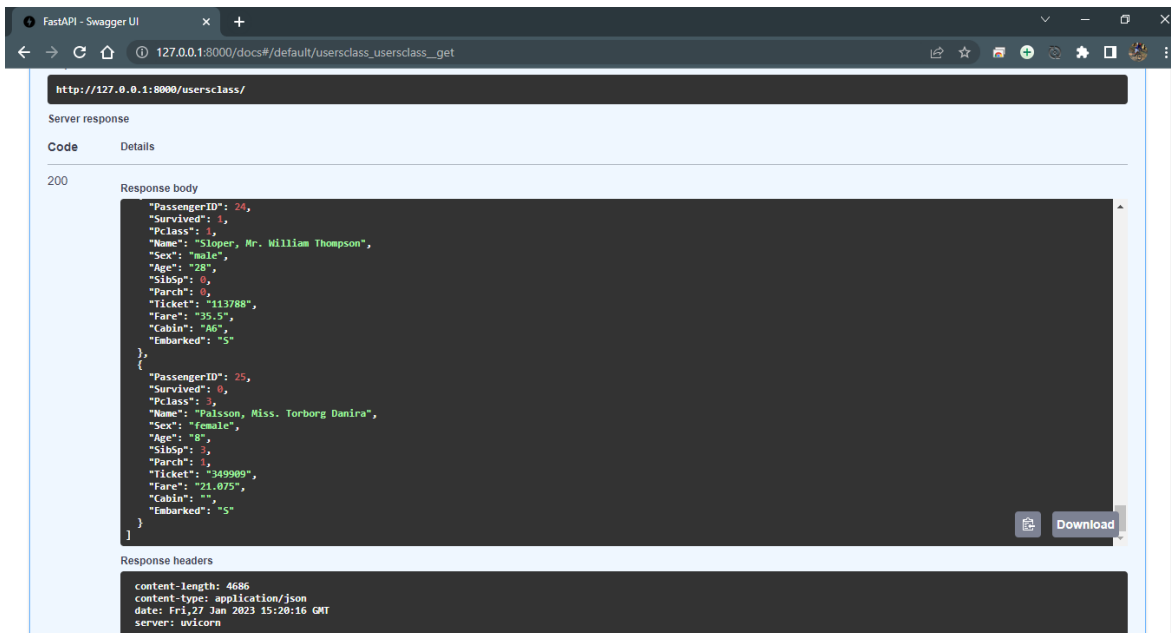
```

Response headers

```
content-length: 4686
content-type: application/json
date: Fri, 27 Jan 2023 15:20:16 GMT
server: uvicorn
```

4- post

Antes



FastAPI - Swagger UI

127.0.0.1:8000/docs#/default/usersclass_usersclass_get

http://127.0.0.1:8000/usersclass/

Server response

Code Details

200

Response body

```
{
  "PassengerID": 24,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Sloper, Mr. William Thompson",
  "Sex": "male",
  "Age": "28",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "113788",
  "Fare": "35.5",
  "Cabin": "A6",
  "Embarked": "S"
},
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
}

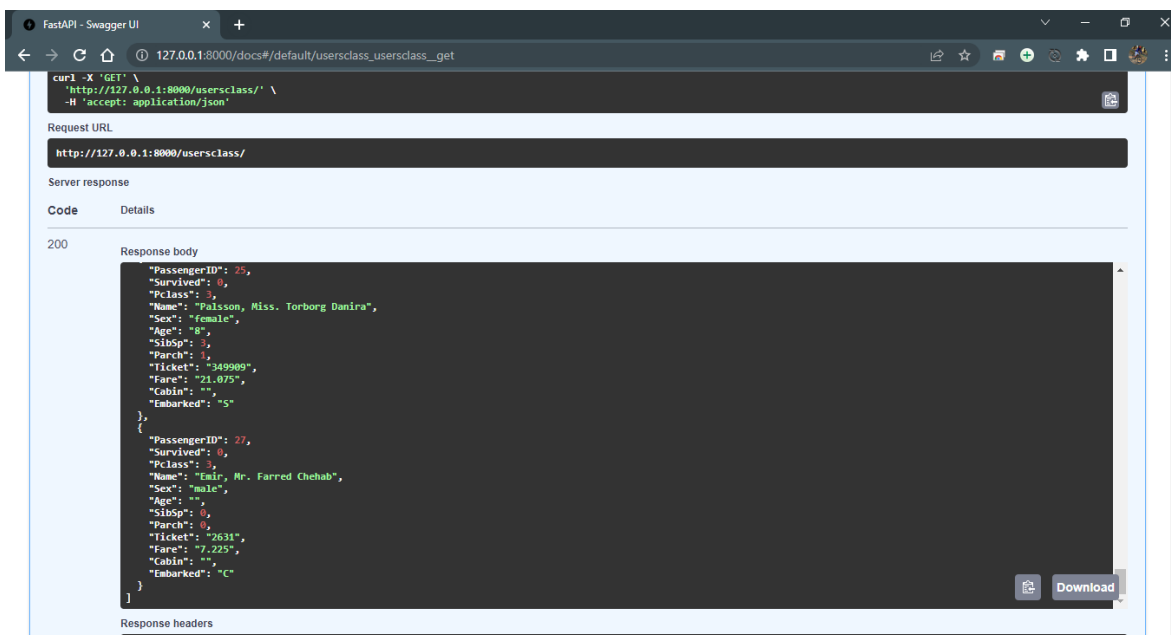
```

Response headers

```
content-length: 4686
content-type: application/json
date: Fri, 27 Jun 2023 15:20:16 GMT
server: uvicorn

```

Después



FastAPI - Swagger UI

127.0.0.1:8000/docs#/default/usersclass_usersclass_get

```
curl -X 'GET' \
  http://127.0.0.1:8000/usersclass/ \
  -H 'accept: application/json'
```

Request URL

http://127.0.0.1:8000/usersclass/

Server response

Code Details

200

Response body

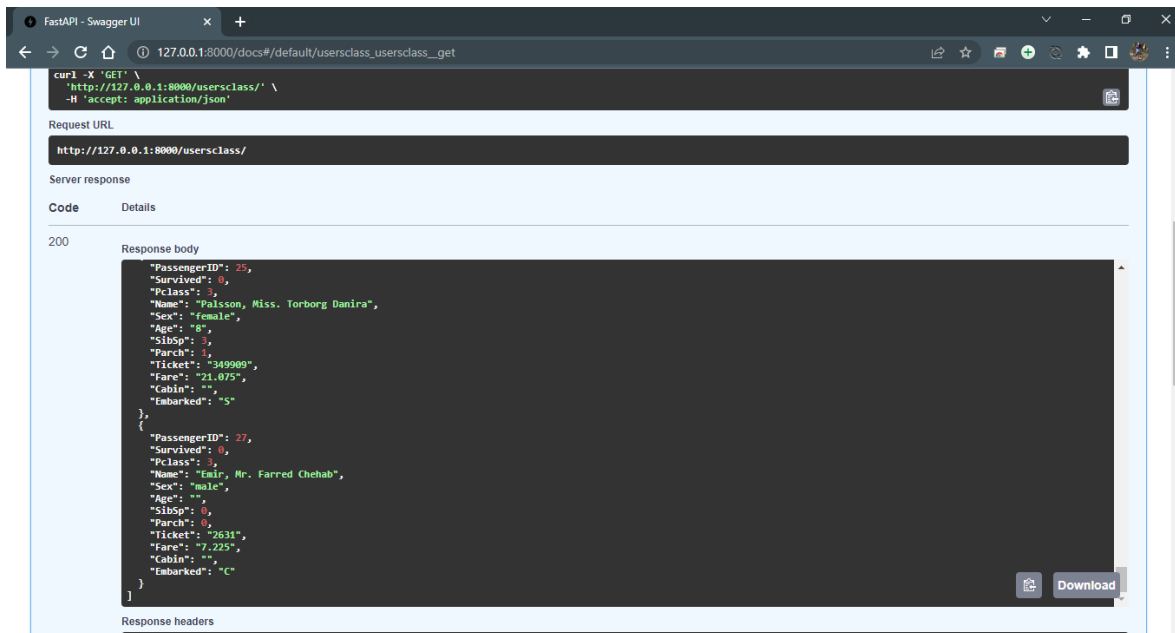
```
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349909",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 27,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Emir, Mr. Farred Chehab",
  "Sex": "male",
  "Age": "",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "2631",
  "Fare": "7.225",
  "Cabin": "",
  "Embarked": "C"
}

```

Response headers

5- post

Antes



The screenshot shows the Swagger UI interface for a FastAPI application. The URL bar indicates the endpoint is `127.0.0.1:8000/docs/#/default/usersclass_usersclass_get`. The request is a GET request to `http://127.0.0.1:8000/usersclass/`. The server response is a 200 status code with a JSON body containing two passenger records. The first record is for Miss Torborg Danira (PassengerID: 25) and the second is for Mr. Farred Chehab (PassengerID: 27). Both passengers are female and have survived.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL

Server response

Code Details

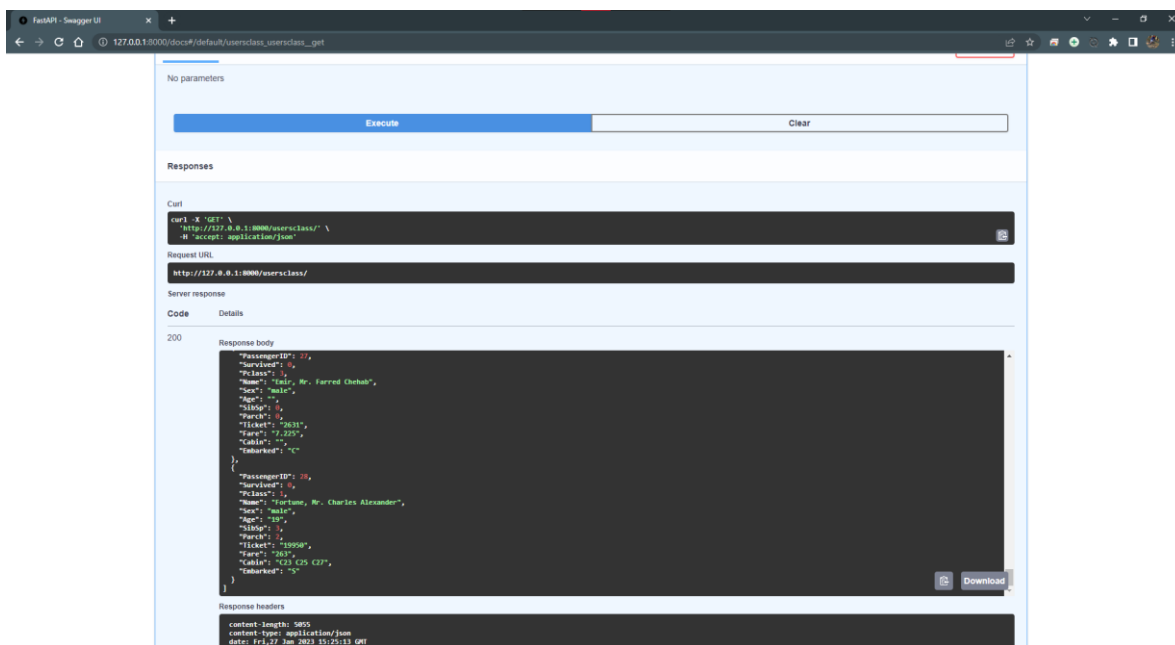
200

Response body

```
{
  "PassengerID": 25,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Palsson, Miss. Torborg Danira",
  "Sex": "female",
  "Age": "8",
  "SibSp": 3,
  "Parch": 1,
  "Ticket": "349900",
  "Fare": "21.075",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 27,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Emir, Mr. Farred Chehab",
  "Sex": "male",
  "Age": "",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "2631",
  "Fare": "7.225",
  "Cabin": "",
  "Embarked": "C"
}
```

Response headers

Después



The screenshot shows the Swagger UI interface for a FastAPI application. The URL bar indicates the endpoint is `127.0.0.1:8000/docs/#/default/usersclass_usersclass_get`. The request is a GET request to `http://127.0.0.1:8000/usersclass/`. The server response is a 200 status code with a JSON body containing two passenger records. The first record is for Mr. Farred Chehab (PassengerID: 27) and the second is for Mr. Charles Alexander (PassengerID: 28). Both passengers are male and have survived.

No parameters

Execute Clear

Responses

Curl

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL

Server response

Code Details

200

Response body

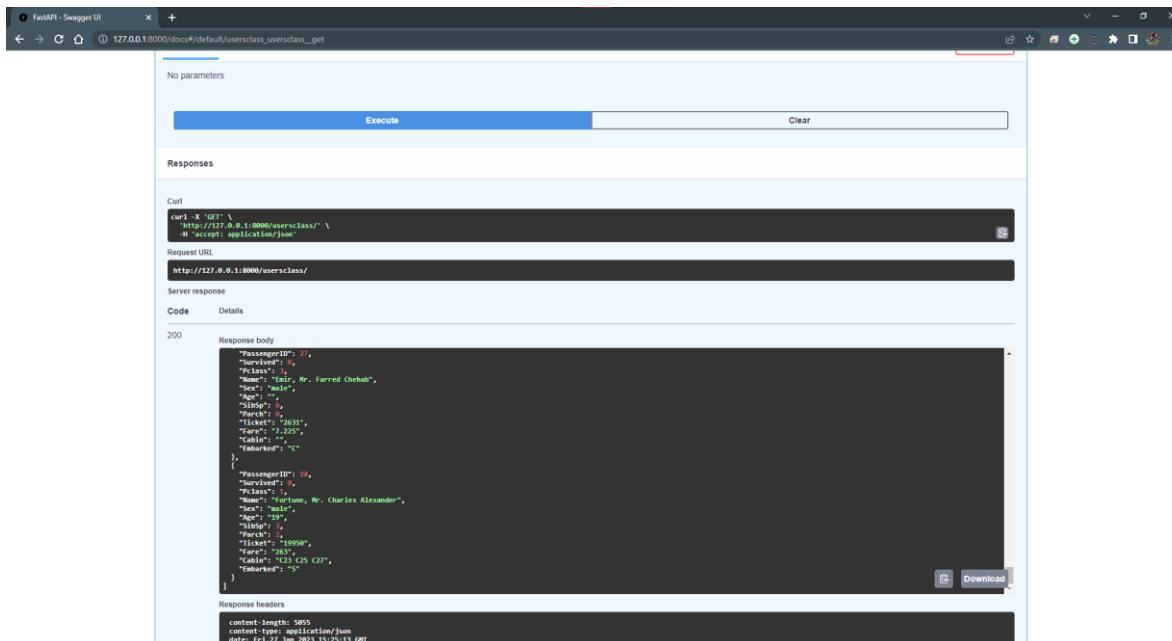
```
{
  "PassengerID": 27,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Emir, Mr. Farred Chehab",
  "Sex": "male",
  "Age": "",
  "SibSp": 0,
  "Parch": 0,
  "Ticket": "2631",
  "Fare": "7.225",
  "Cabin": "",
  "Embarked": "C"
},
{
  "PassengerID": 28,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Watson, Mr. Charles Alexander",
  "Sex": "male",
  "Age": "18",
  "SibSp": 1,
  "Parch": 1,
  "Ticket": "13050",
  "Fare": "53",
  "Cabin": "C23 C25 C27",
  "Embarked": "S"
}
```

Response headers

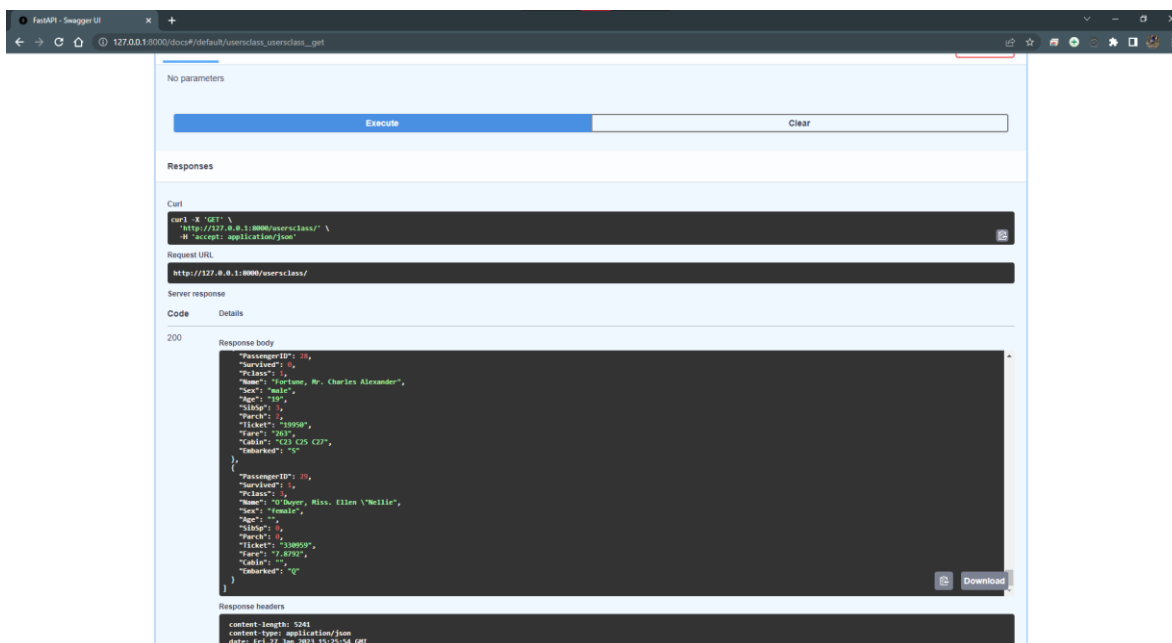
```
content-length: 5093
content-type: application/json
date: Fri, 27 Jun 2023 15:21:13 GMT
```

6- post

Antes

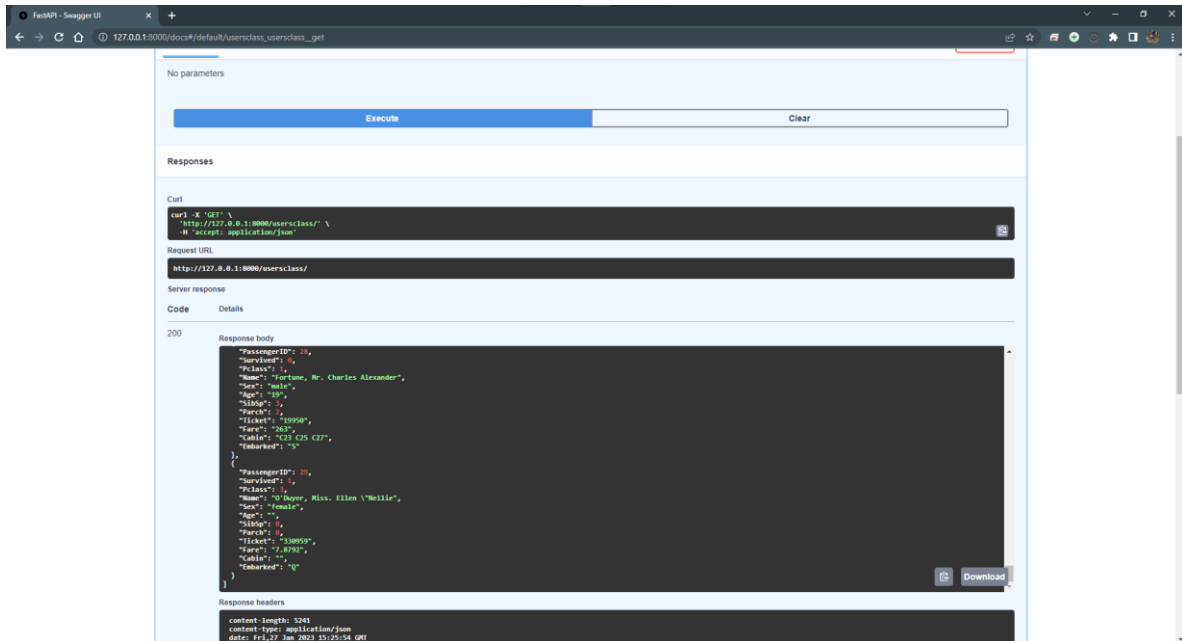


Despu s

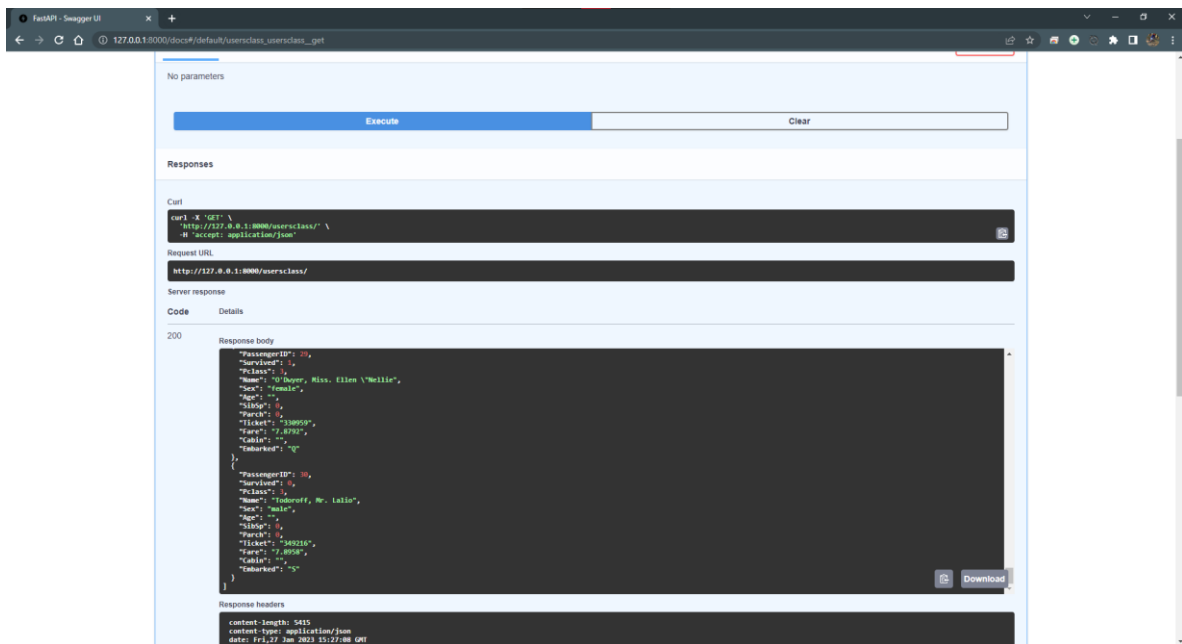


7- post

Antes

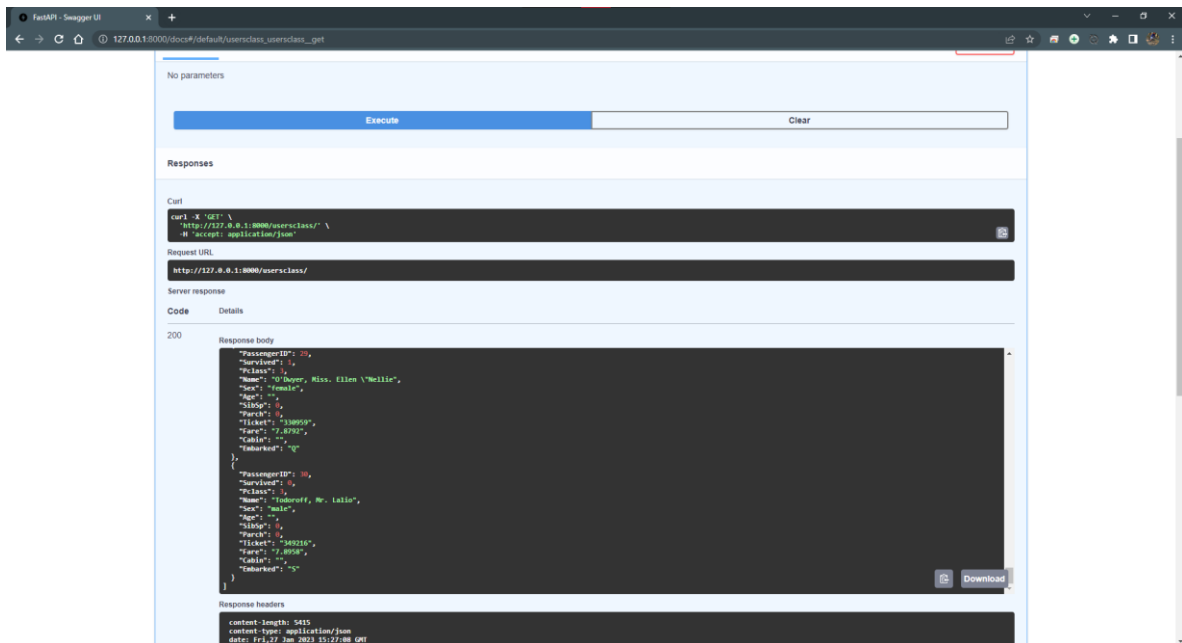


Después



8- post

Antes



Swagger UI interface showing a GET request to `http://127.0.0.1:8000/usersclass/`. The response is a 200 status code with a JSON body containing two passenger records.

Request URL: `http://127.0.0.1:8000/usersclass/`

Server response: 200

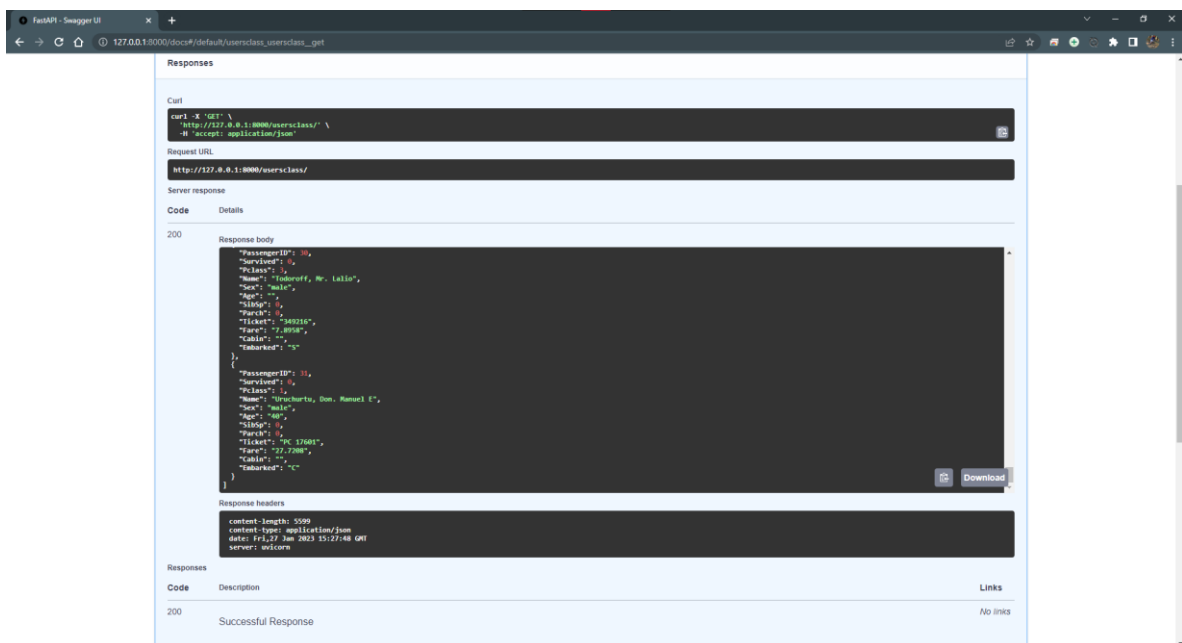
Response body:

```
{
  "PassengerID": 20,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Noyes, Miss. Ellen W/Mellie",
  "Sex": "female",
  "Age": 19,
  " SibSp": 0,
  "Ticket": "136059",
  "Fare": "71.8534",
  "Cabin": "",
  "Embarked": "Q"
},
{
  "PassengerID": 30,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Hindorf, Mr. Laila",
  "Sex": "male",
  "Age": 19,
  " SibSp": 0,
  "Ticket": "380216",
  "Fare": "72.8958",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers:

```
content-length: 5415
content-type: application/json
date: Fri, 27 Jun 2023 15:27:48 GMT
```

Después



Swagger UI interface showing a POST request to `http://127.0.0.1:8000/usersclass/`. The response is a 200 status code with a JSON body containing two passenger records.

Request URL: `http://127.0.0.1:8000/usersclass/`

Server response: 200

Response body:

```
{
  "PassengerID": 30,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Hindorf, Mr. Laila",
  "Sex": "male",
  "Age": 19,
  " SibSp": 0,
  "Ticket": "380216",
  "Fare": "72.8958",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 11,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Schultz, Son. Manuel I",
  "Sex": "male",
  "Age": 19,
  " SibSp": 0,
  "Ticket": "9C 17601",
  "Fare": "22.7288",
  "Cabin": "",
  "Embarked": "C"
}
```

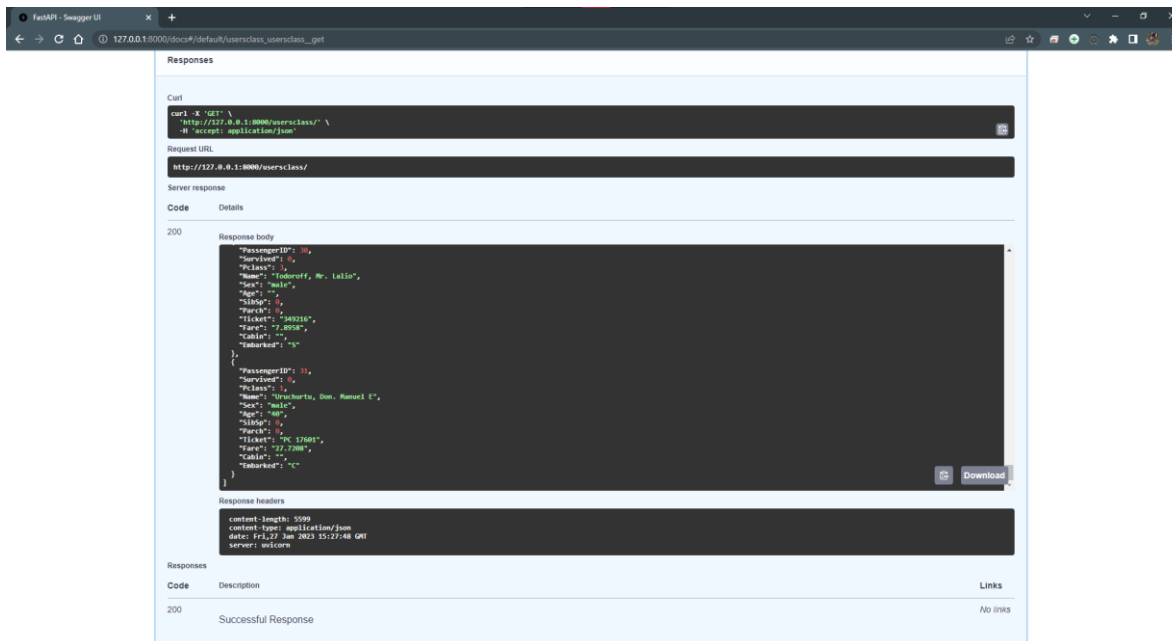
Response headers:

```
content-length: 5099
content-type: application/json
date: Fri, 27 Jun 2023 15:27:48 GMT
server: wdcorn
```

Code	Description	Links
200	Successful Response	No links

9- post

Antes



Swagger UI interface showing a GET request to `/usersclass` and a successful 200 response. The response body contains a JSON array of two passenger objects.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8000/usersclass/`

Server response

Code: 200

Response body

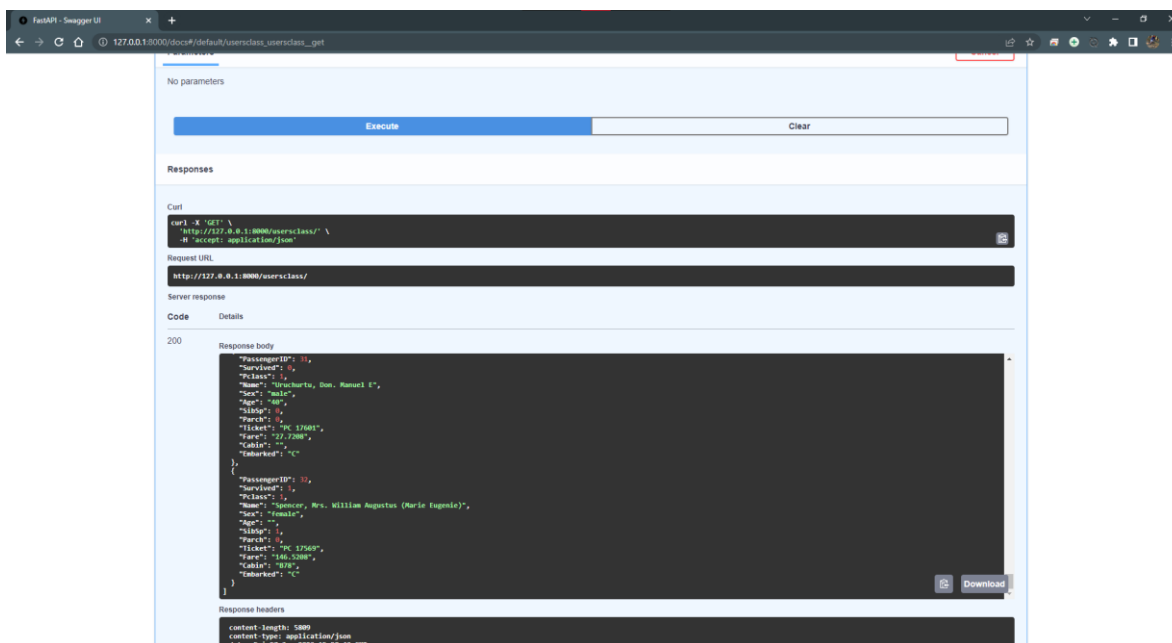
```
{
  "PassengerID": 0,
  "Survived": 0,
  "Pclass": 1,
  "Name": "Hendrick, Mr. Lella",
  "Sex": "male",
  "Age": 0,
  " SibSp": 0,
  "ParCh": 0,
  "Ticket": "348015",
  "Fare": "7.8918",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 11,
  "Survived": 0,
  "Pclass": 1,
  "Name": "Hutchins, Don. Manuel I",
  "Sex": "male",
  "Age": 0,
  " SibSp": 0,
  "ParCh": 0,
  "Ticket": "7C 17001",
  "Fare": "22.7288",
  "Cabin": "",
  "Embarked": "C"
}
```

Response headers

```
content-length: 509
content-type: application/json
date: Fri, 27 Jun 2023 15:27:48 GMT
server: nginx
```

Code	Description	Links
200	Successful Response	No links

Después



Swagger UI interface showing a GET request to `/usersclass` and a successful 200 response. The response body contains a JSON array of two passenger objects, including a new passenger.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8000/usersclass/`

Server response

Code: 200

Response body

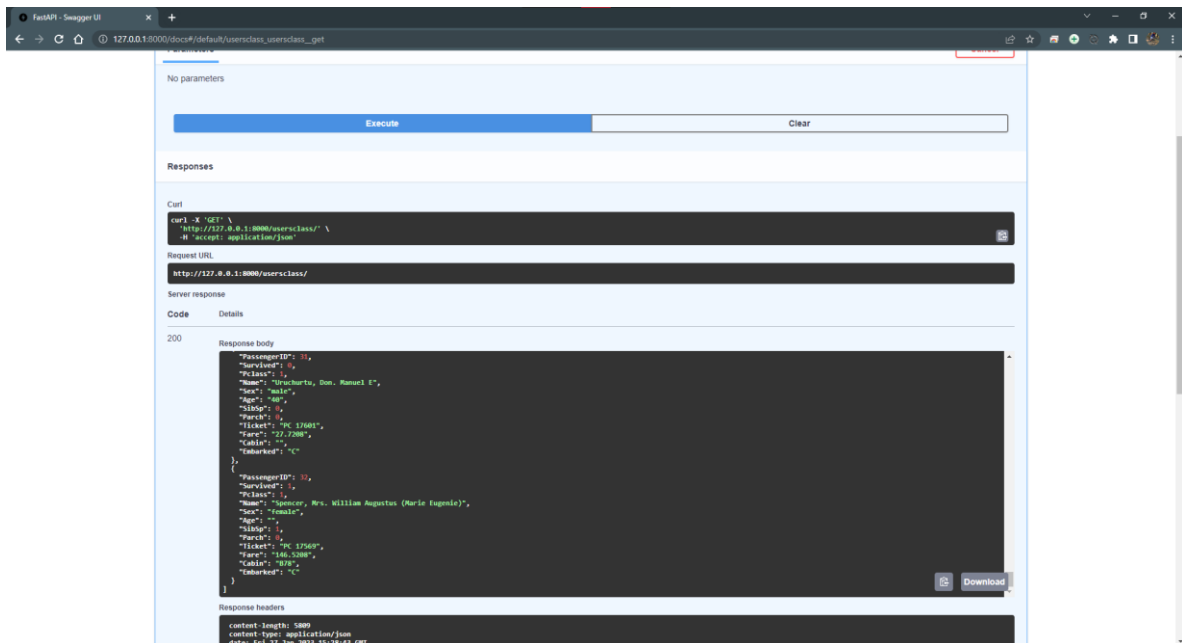
```
{
  "PassengerID": 11,
  "Survived": 0,
  "Pclass": 1,
  "Name": "Hutchins, Don. Manuel I",
  "Sex": "male",
  "Age": 0,
  " SibSp": 0,
  "ParCh": 0,
  "Ticket": "7C 17001",
  "Fare": "22.7288",
  "Cabin": "",
  "Embarked": "C"
},
{
  "PassengerID": 12,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Hogner, Mrs. William Augustus (Marie Eugénie)",
  "Sex": "female",
  "Age": 0,
  " SibSp": 0,
  "ParCh": 0,
  "Ticket": "7C 17001",
  "Fare": "22.7288",
  "Cabin": "B96",
  "Embarked": "C"
}
```

Response headers

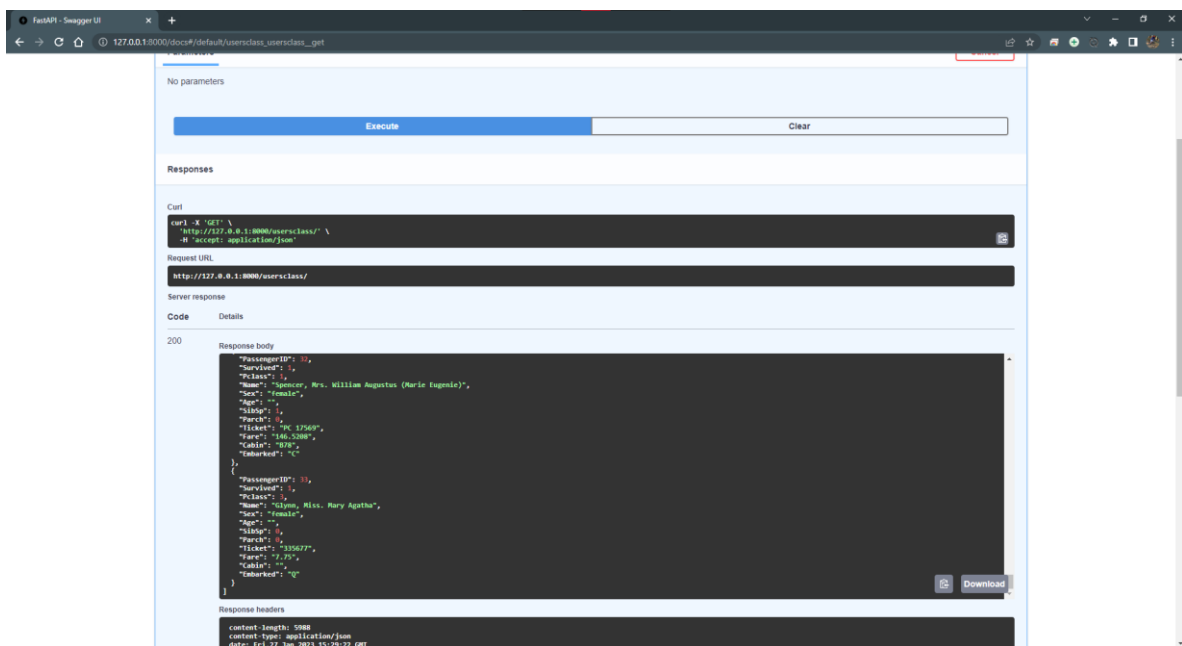
```
content-length: 509
content-type: application/json
date: Fri, 27 Jun 2023 15:28:43 GMT
```

10- post

Antes

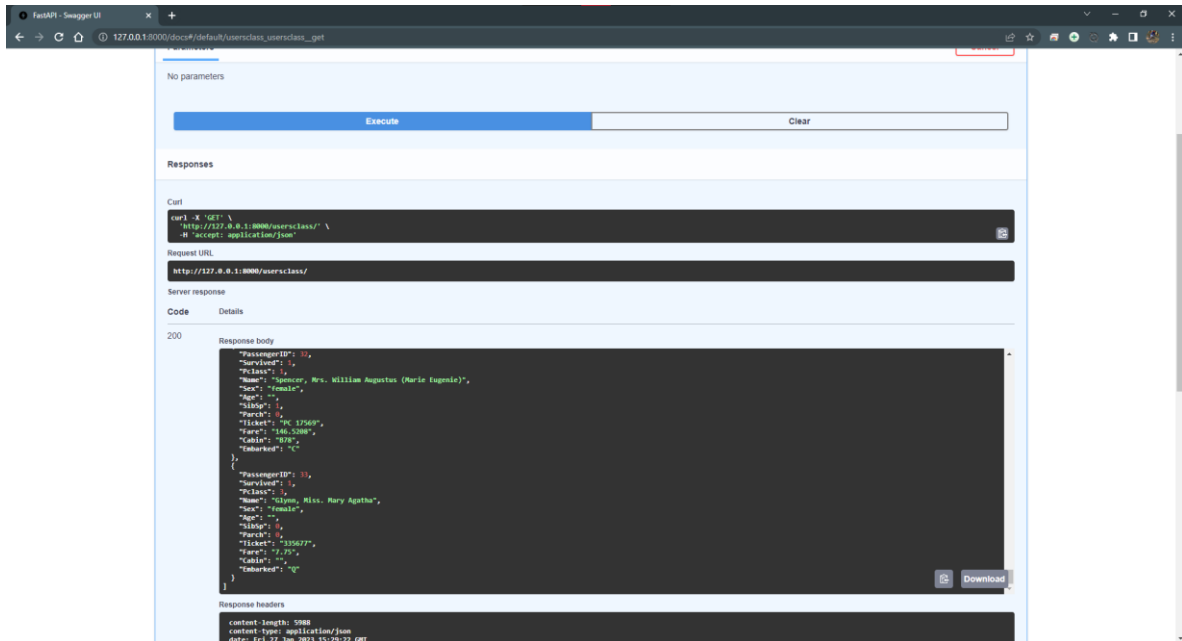


Despu s

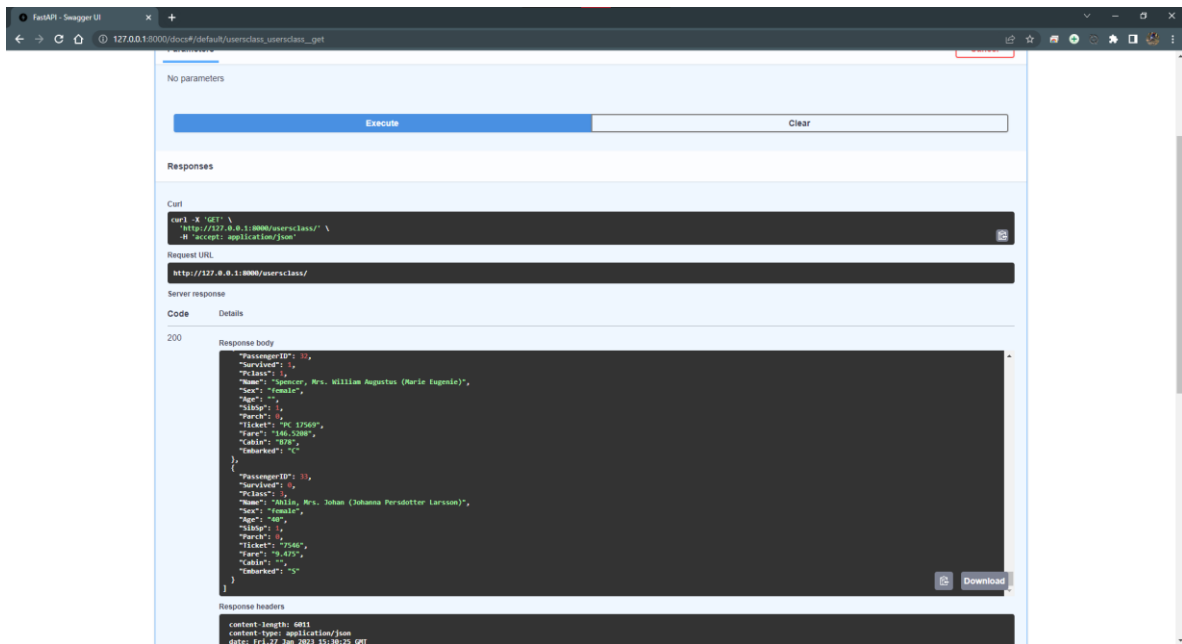


11- put

Antes

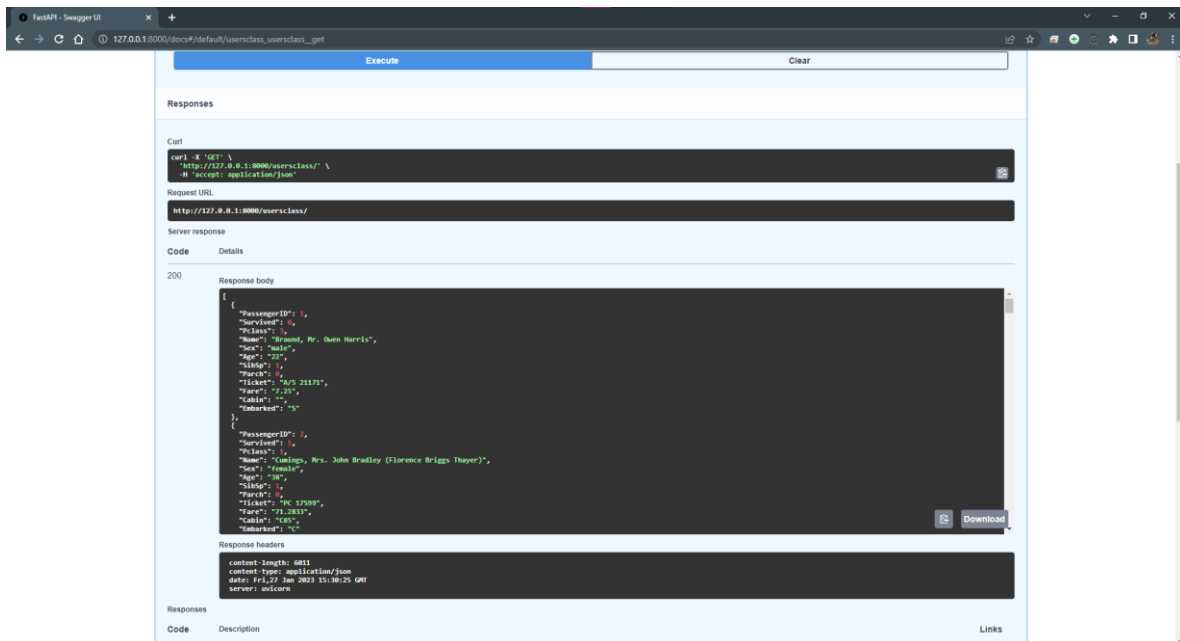


Después



12- put

Antes



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passenger objects. The first object is for a male passenger named "Hans Harris" with ticket "A/5 21371". The second object is for a female passenger named "Mrs. John Bradley (Florence Briggs Thayer)" with ticket "7K 17599".

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

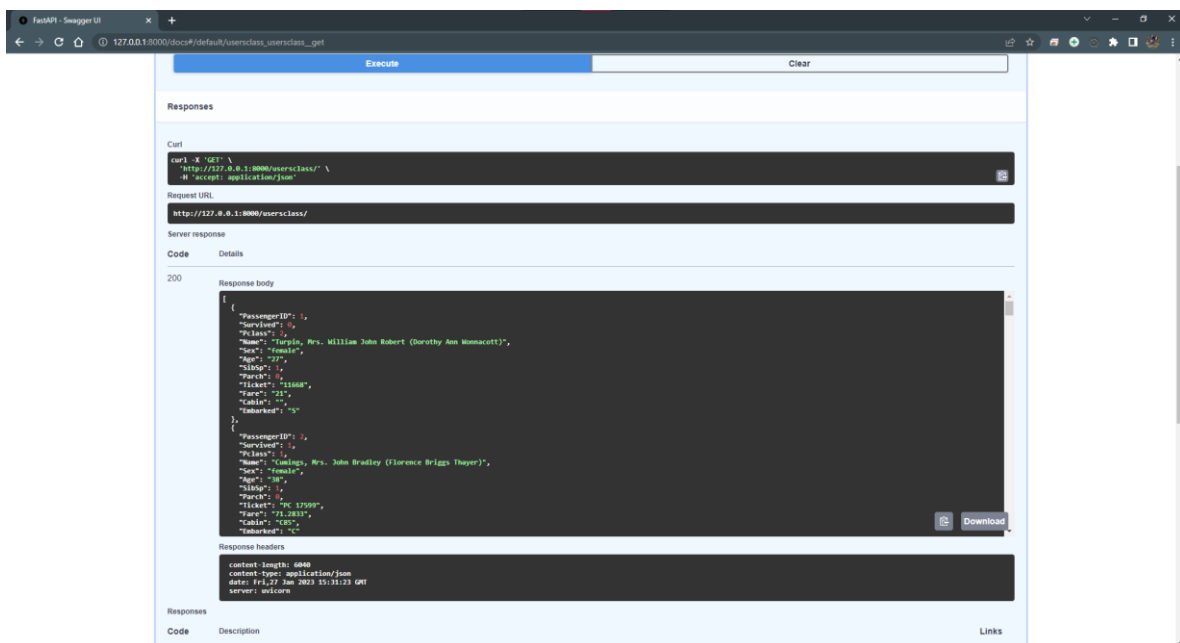
Response body

```
{
  "PassengerID": 1,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Harris, Mr. Hans Harris",
  "Sex": "male",
  "Age": 26,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "A/5 21371",
  "Fare": 7.25,
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 2,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Bradley, Mrs. John Bradley (Florence Briggs Thayer)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "7K 17599",
  "Fare": 51.2812,
  "Cabin": "C85",
  "Embarked": "C"
}
```

Response headers

```
content-length: 681
content-type: application/json
date: Fri, 27 Jun 2023 15:38:25 GMT
server: nginx
```

Después



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passenger objects. The first object is for a male passenger named "William John Robert (Dorothy Ann Womacott)" with ticket "11488". The second object is for a female passenger named "Mrs. John Bradley (Florence Briggs Thayer)" with ticket "7K 17599".

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

```
{
  "PassengerID": 1,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Womacott, Mrs. William John Robert (Dorothy Ann Womacott)",
  "Sex": "female",
  "Age": 32,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "11488",
  "Fare": 71,
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 2,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Bradley, Mrs. John Bradley (Florence Briggs Thayer)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "7K 17599",
  "Fare": 51.2812,
  "Cabin": "C85",
  "Embarked": "C"
}
```

Response headers

```
content-length: 680
content-type: application/json
date: Fri, 27 Jun 2023 15:31:23 GMT
server: nginx
```

13- put

Antes

Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a large JSON body. The JSON body contains an array of three objects, each representing a passenger with fields like `PassengerID`, `Survived`, `Class`, `Name`, `Sex`, `Age`, `Ticket`, `Fare`, `Cabin`, and `Embarked`.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

```
{
  "PassengerID": 1,
  "Survived": 0,
  "Class": "1st",
  "Name": "Mr. William, Miss. Laine",
  "Sex": "female",
  "Age": 30,
  "Ticket": "3101282",
  "Fare": "7.525",
  "Cabin": "5",
  "Embarked": "S"
},
{
  "PassengerID": 2,
  "Survived": 1,
  "Class": "1st",
  "Name": "Mrs. Mrs. Jacques Heath (Lily May Peel)",
  "Sex": "female",
  "Age": 35,
  "Ticket": "1616",
  "Fare": "53.1",
  "Cabin": "C",
  "Embarked": "C"
},
{
  "PassengerID": 3,
  "Survived": 0,
  "Class": "3rd",
  "Name": "Mr. Theodor, Mrs. Theodor",
  "Sex": "male",
  "Age": 26,
  "Ticket": "3101282",
  "Fare": "7.525",
  "Cabin": "5",
  "Embarked": "S"
}
```

Response headers

```
content-length: 6000
content-type: application/json
date: Fri, 27 Jun 2023 15:31:23 GMT
server: nginx
```

Después

Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a smaller JSON body. The JSON body contains an array of three objects, each representing a passenger with fields like `PassengerID`, `Survived`, `Class`, `Name`, `Sex`, `Age`, `Ticket`, `Fare`, `Cabin`, and `Embarked`.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

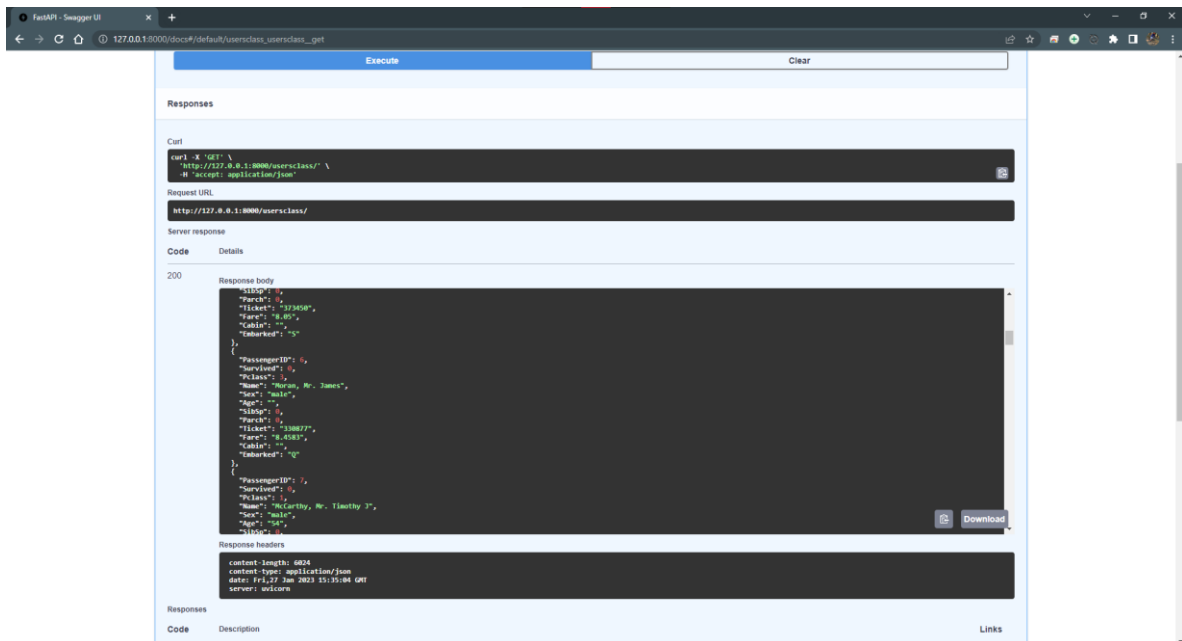
```
{
  "PassengerID": 1,
  "Survived": 0,
  "Class": "1st",
  "Name": "Mr. William, Miss. Laine",
  "Sex": "female",
  "Age": 30,
  "Ticket": "3101282",
  "Fare": "7.525",
  "Cabin": "5",
  "Embarked": "S"
},
{
  "PassengerID": 2,
  "Survived": 1,
  "Class": "1st",
  "Name": "Mrs. Mrs. Jacques Heath (Lily May Peel)",
  "Sex": "female",
  "Age": 35,
  "Ticket": "1616",
  "Fare": "53.1",
  "Cabin": "C",
  "Embarked": "C"
},
{
  "PassengerID": 3,
  "Survived": 0,
  "Class": "3rd",
  "Name": "Mr. Theodor, Mrs. Theodor",
  "Sex": "male",
  "Age": 26,
  "Ticket": "3101282",
  "Fare": "7.525",
  "Cabin": "5",
  "Embarked": "S"
}
```

Response headers

```
content-length: 6000
content-type: application/json
date: Fri, 27 Jun 2023 15:31:23 GMT
server: nginx
```

14- put

Antes



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two user objects. The first object is for a user named "Parick" and the second is for a user named "McCarthy, Mr. Timothy J".

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

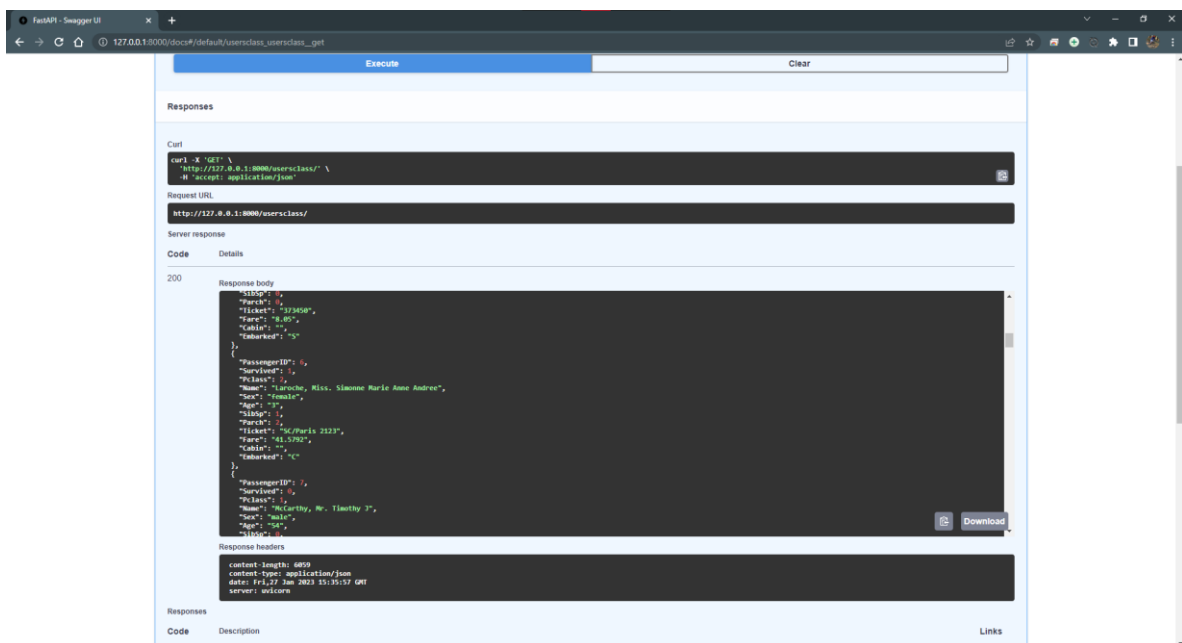
Response body

```
{
  "id": 1,
  "Parick": {
    "ticket": "313456",
    "fare": "8.85",
    "cabin": "",
    " embarked": "S"
  },
  "PassengerID": 1,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Parick, Mr. James",
  "Sex": "male",
  "Age": 26,
  " SibSp": 0,
  "Parick": {
    "ticket": "130677",
    "fare": "8.6583",
    "cabin": "",
    " embarked": "Q"
  },
  "PassengerID": 2,
  "Survived": 0,
  "Pclass": 3,
  "Name": "McCarthy, Mr. Timothy J",
  "Sex": "male",
  "Age": 34,
  " SibSp": 0
}
```

Response headers

```
content-length: 9824
content-type: application/json
date: Fri, 27 Jun 2023 15:35:04 GMT
server: odincore
```

Después



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of three user objects. The first object is for a user named "Parick", the second is for a user named "Parache, Miss. Simone Marie Anne Andree", and the third is for a user named "McCarthy, Mr. Timothy J".

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

```
{
  "id": 1,
  "Parick": {
    "ticket": "313456",
    "fare": "8.85",
    "cabin": "",
    " embarked": "S"
  },
  "PassengerID": 1,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Parache, Miss. Simone Marie Anne Andree",
  "Sex": "female",
  "Age": 27,
  " SibSp": 0,
  "Parick": {
    "ticket": "56/Paris 2133",
    "fare": "41.5792",
    "cabin": "",
    " embarked": "C"
  },
  "PassengerID": 2,
  "Survived": 0,
  "Pclass": 3,
  "Name": "McCarthy, Mr. Timothy J",
  "Sex": "male",
  "Age": 34,
  " SibSp": 0
}
```

Response headers

```
content-length: 889
content-type: application/json
date: Fri, 27 Jun 2023 15:35:57 GMT
server: odincore
```

15- put

Antes

Swagger UI interface showing a GET request to `http://127.0.0.1:8080/users/class/`. The response is a 200 status with a JSON array of two passengers. The first passenger is a male, 34 years old, with a first-class ticket. The second passenger is a female, 11 years old, with an economy ticket.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/users/class/' \
  -H 'accept: application/json'
```

```
{
  "age": 34,
  "ship": 1,
  "ticket": "342782",
  "fare": "11.1333",
  "label": "",
  "embarked": "S"
},
{
  "PassengerID": 10,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Messer, Mrs. Nicholas (Adele Achen)",
  "Sex": "female",
  "Age": "34",
  "Ship": 1,
  "Ticket": "237736",
  "Fare": "54.9000",
  "Label": "",
  "Embarked": "C"
},
{
  "PassengerID": 11,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Sandstrom, Miss. Marguerite Rut",
  "Sex": "female",
  "Age": null
}
```

Response headers:

```
content-length: 889
content-type: application/json
date: Fri, 27 Jun 2023 15:35:57 GMT
server: nginx
```

Después

Swagger UI interface showing a GET request to `http://127.0.0.1:8080/users/class/`. The response is a 200 status with a JSON array of three passengers. The first passenger is a male, 34 years old, with a first-class ticket. The second passenger is a female, 11 years old, with an economy ticket. The third passenger is a female, 11 years old, with an economy ticket.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/users/class/' \
  -H 'accept: application/json'
```

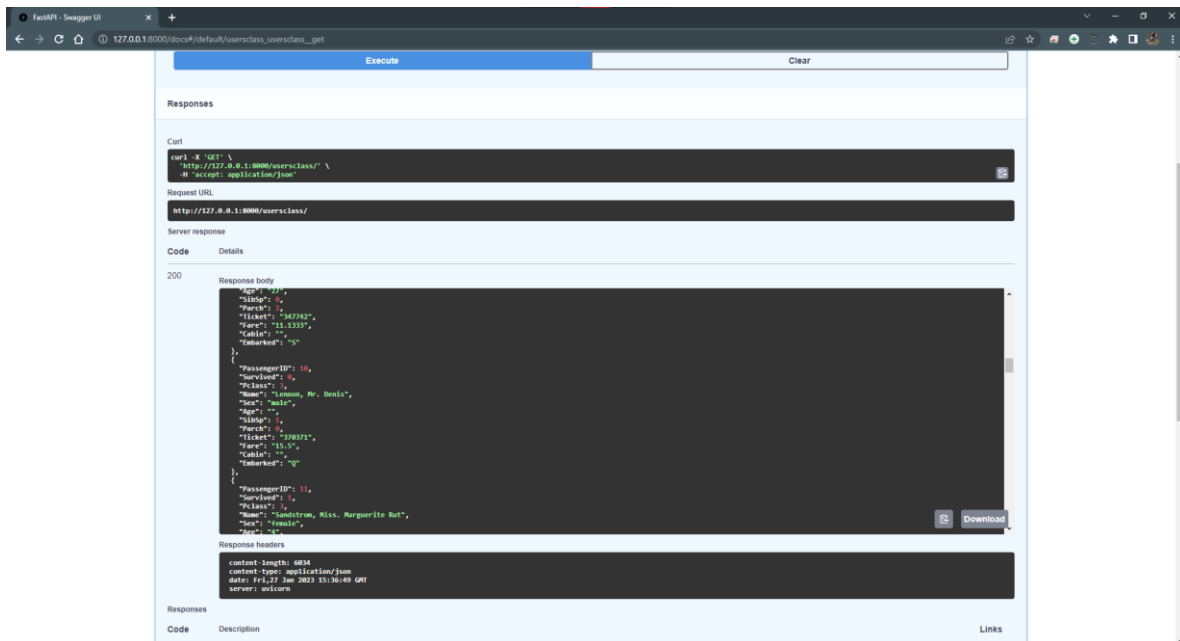
```
{
  "age": 34,
  "ship": 1,
  "ticket": "342782",
  "fare": "11.1333",
  "label": "",
  "embarked": "S"
},
{
  "PassengerID": 10,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Messer, Mrs. Dennis",
  "Sex": "male",
  "Age": "34",
  "Ship": 1,
  "Ticket": "338371",
  "Fare": "55.5",
  "Label": "",
  "Embarked": "Q"
},
{
  "PassengerID": 11,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Sandstrom, Miss. Marguerite Rut",
  "Sex": "female",
  "Age": null
}
```

Response headers:

```
content-length: 884
content-type: application/json
date: Fri, 27 Jun 2023 15:36:49 GMT
server: nginx
```

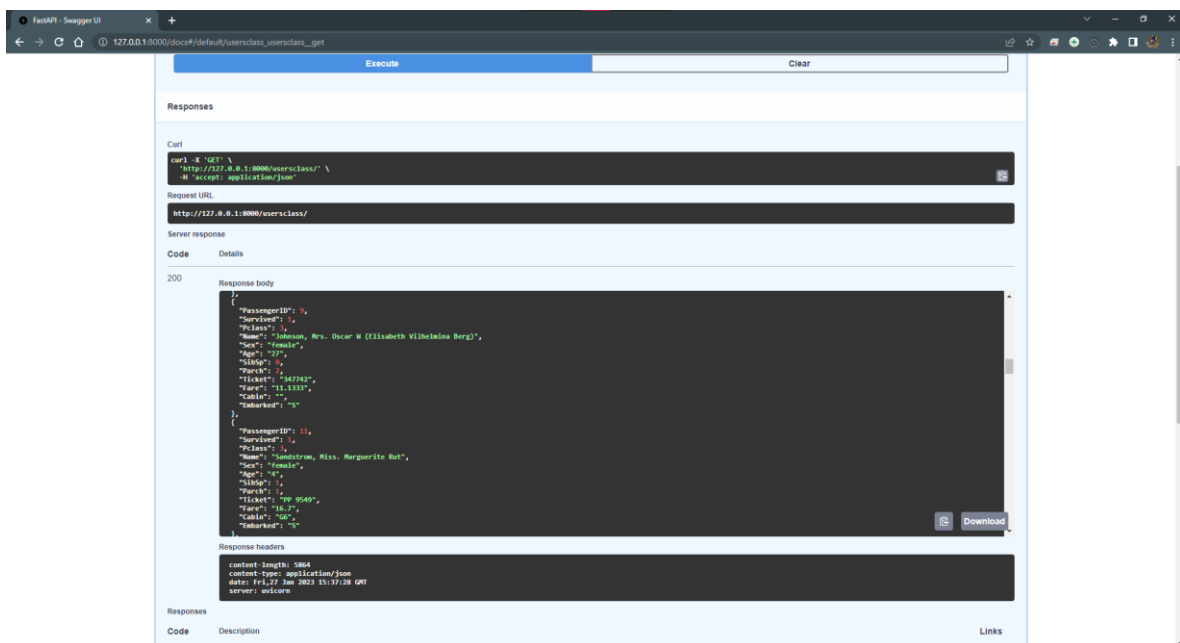

16- delete

Antes



The screenshot shows the Swagger UI for a REST API. The top bar indicates the API is 'FastAPI - Swagger UI' and the URL is '127.0.0.1:8000/docs#/default/usersclass_usersclass_get'. The 'Execute' button is highlighted. Below the 'Responses' section, the 'Curl' command is shown: `curl -X 'GET' \ 'http://127.0.0.1:8000/usersclass/' \ -H 'accept: application/json'`. The 'Request URL' is 'http://127.0.0.1:8000/usersclass/'. The 'Server response' is a 200 status code. The 'Response body' is a JSON array of three objects, each representing a passenger with fields like PassengerID, Survived, Pclass, Name, Sex, Age, SibSp, Parch, Ticket, Fare, Cabin, and Embarked. The 'Response headers' are: content-length: 9834, content-type: application/json, date: Fri, 27 Jun 2023 15:36:49 GMT, server: uvicorn.

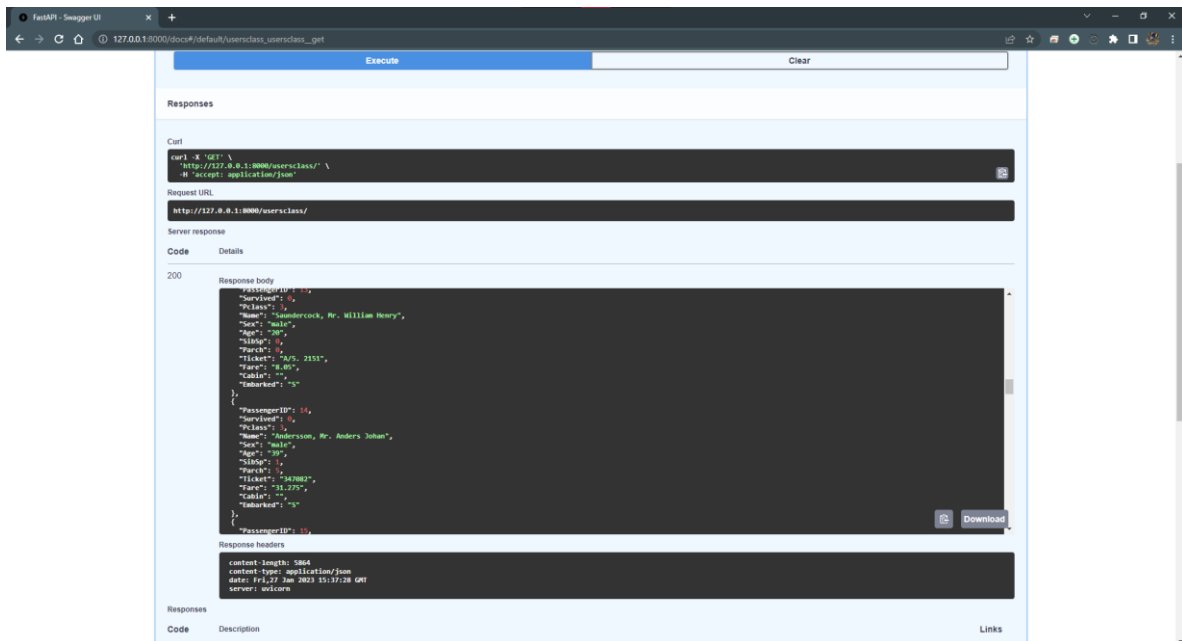
Después



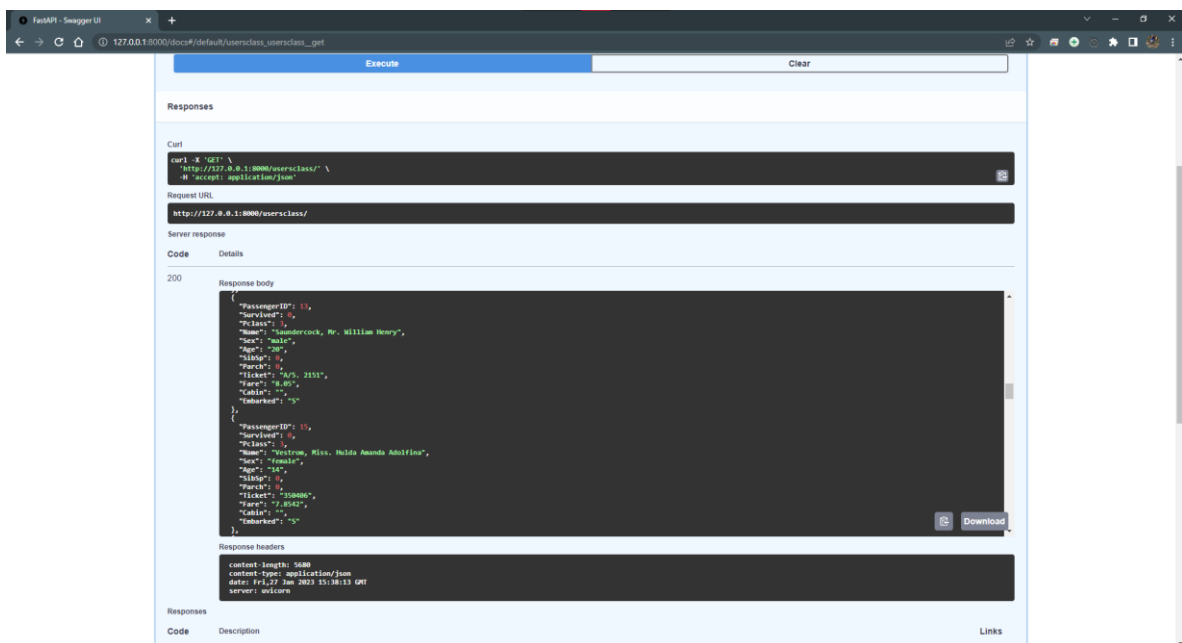
The screenshot shows the Swagger UI for a REST API. The top bar indicates the API is 'FastAPI - Swagger UI' and the URL is '127.0.0.1:8000/docs#/default/usersclass_usersclass_get'. The 'Execute' button is highlighted. Below the 'Responses' section, the 'Curl' command is shown: `curl -X 'GET' \ 'http://127.0.0.1:8000/usersclass/' \ -H 'accept: application/json'`. The 'Request URL' is 'http://127.0.0.1:8000/usersclass/'. The 'Server response' is a 200 status code. The 'Response body' is a JSON array of three objects, each representing a passenger with fields like PassengerID, Survived, Pclass, Name, Sex, Age, SibSp, Parch, Ticket, Fare, Cabin, and Embarked. The 'Response headers' are: content-length: 5864, content-type: application/json, date: Fri, 27 Jun 2023 15:37:28 GMT, server: uvicorn.

17- delete

Antes

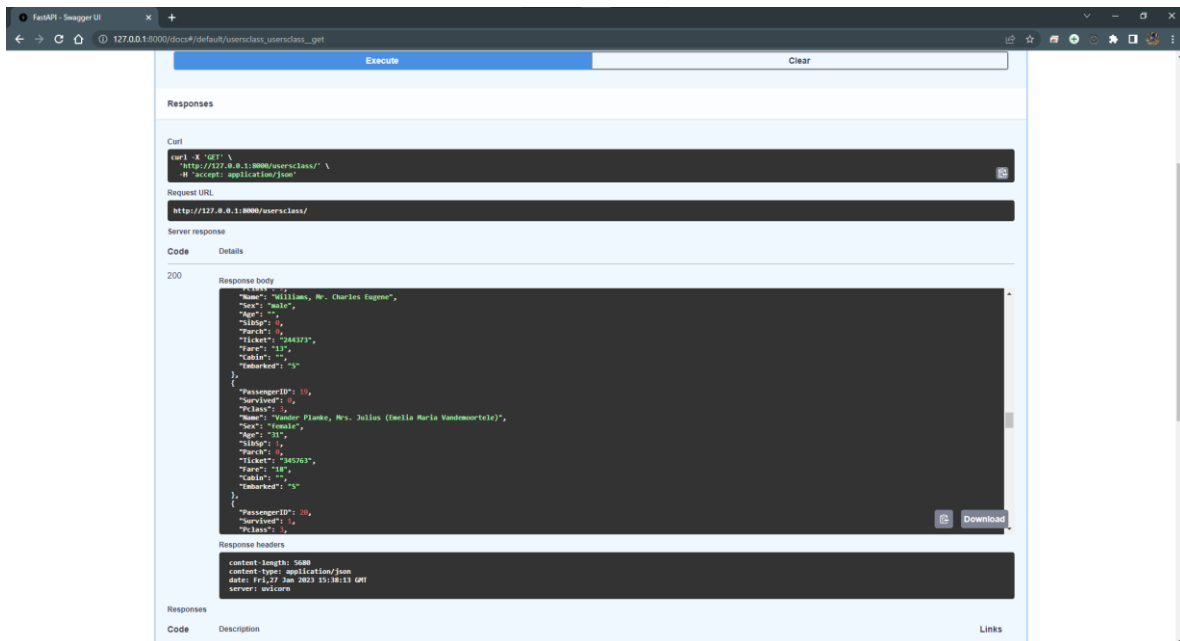


Después



18- delete

Antes



The screenshot shows the Swagger UI for a REST API. The 'Execute' button is highlighted. The 'Responses' tab is active, showing a 200 status code. The 'Response body' is a JSON array of two user objects. The first object is for 'William, Mr. Charles Eugene' and the second is for 'Hansen Flanke, Mrs. Julius (Gaelle Marie Vandermortele)'. The 'Response headers' show 'content-length: 5688', 'content-type: application/json', 'date: Fri, 27 Jun 2023 15:38:13 GMT', and 'server: odincore'.

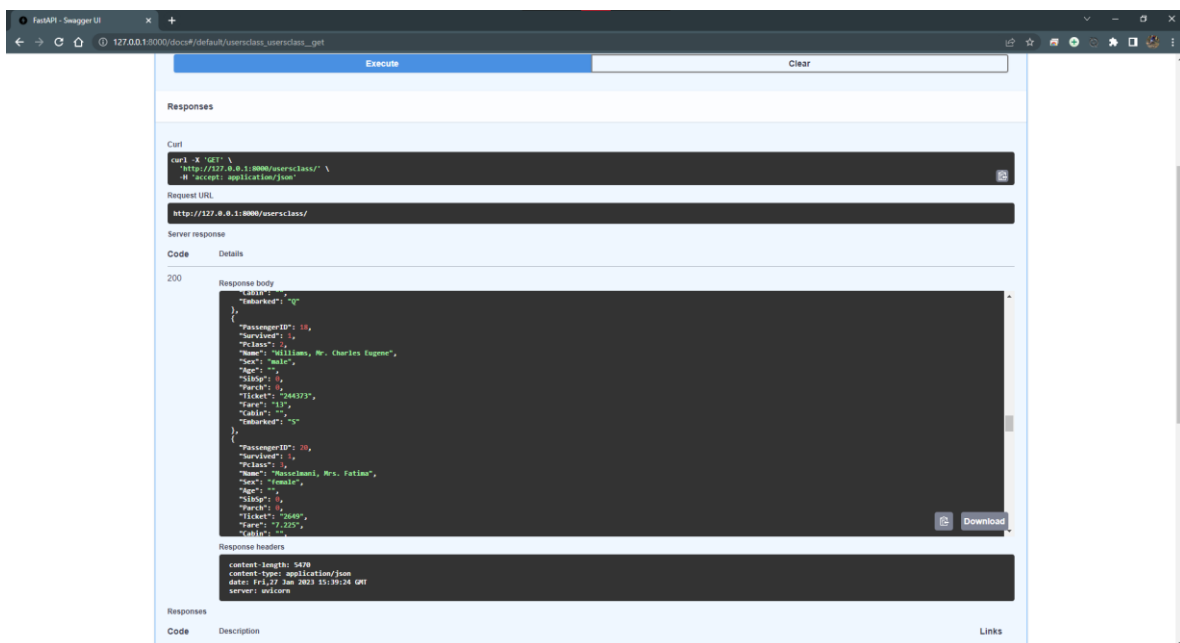
```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

```
http://127.0.0.1:8080/usersclass/
```

```
{
  "Name": "William, Mr. Charles Eugene",
  "Sex": "Male",
  "Age": 33,
  "Class": 1,
  "Ticket": "246437",
  "Fare": 13,
  "Cabin": 1,
  "Embarked": "S",
  "PassengerID": 1,
  "Survived": 0,
  "Name": "Hansen Flanke, Mrs. Julius (Gaelle Marie Vandermortele)",
  "Sex": "Female",
  "Age": 24,
  "Class": 1,
  "Ticket": "345763",
  "Fare": 18,
  "Cabin": 1,
  "Embarked": "S"
}
```

```
content-length: 5688
content-type: application/json
date: Fri, 27 Jun 2023 15:38:13 GMT
server: odincore
```

Después



The screenshot shows the Swagger UI for a REST API. The 'Execute' button is highlighted. The 'Responses' tab is active, showing a 200 status code. The 'Response body' is a JSON array of two user objects. The first object is for 'William, Mr. Charles Eugene' and the second is for 'Hansen Flanke, Mrs. Julius (Gaelle Marie Vandermortele)'. The 'Response headers' show 'content-length: 5436', 'content-type: application/json', 'date: Fri, 27 Jun 2023 15:39:24 GMT', and 'server: odincore'.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

```
http://127.0.0.1:8080/usersclass/
```

```
{
  "Name": "William, Mr. Charles Eugene",
  "Sex": "Male",
  "Age": 33,
  "Class": 1,
  "Ticket": "246437",
  "Fare": 13,
  "Cabin": 1,
  "Embarked": "S",
  "PassengerID": 1,
  "Survived": 0,
  "Name": "Hansen Flanke, Mrs. Julius (Gaelle Marie Vandermortele)",
  "Sex": "Female",
  "Age": 24,
  "Class": 1,
  "Ticket": "345763",
  "Fare": 18,
  "Cabin": 1,
  "Embarked": "S"
}
```

```
content-length: 5436
content-type: application/json
date: Fri, 27 Jun 2023 15:39:24 GMT
server: odincore
```

19- delete

Antes

The screenshot shows the Swagger UI for a REST API. The 'Execute' button is highlighted. The 'Responses' tab is active, showing a 200 status code. The response body is a JSON array of three user objects. The first object is for 'Mr. William Thompson', the second for 'Miss. Torborg Gunira', and the third for 'Mr. Edward Fabin'. The response headers show a content length of 5430 and a content type of application/json.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL
http://127.0.0.1:8000/usersclass/

Server response

Code Details

200

Response body

```
[{"name": "Mr. William Thompson",
  "sex": "male",
  "age": "38",
  "ship": {},
  "parish": {},
  "ticket": "111788",
  "fare": "35.5",
  "cabin": "80",
  "embarked": "S"},
{"name": "Miss. Torborg Gunira",
  "sex": "female",
  "age": "8",
  "ship": {},
  "parish": {},
  "ticket": "340809",
  "fare": "21.075",
  "cabin": "",
  "embarked": "S"},
{"name": "Mr. Edward Fabin",
  "sex": "male",
  "age": "38",
  "ship": {},
  "parish": {},
  "ticket": "111788",
  "fare": "35.5",
  "cabin": "80",
  "embarked": "S"}]
```

Response headers

```
content-length: 5430
content-type: application/json
date: Fri, 27 Jun 2023 15:39:24 GMT
server: uoware
```

Responses

Code Description

Links

Después

The screenshot shows the Swagger UI for a REST API. The 'Execute' button is highlighted. The 'Responses' tab is active, showing a 200 status code. The response body is a JSON array of three user objects. The first object is for 'Mr. William Thompson', the second for 'Miss. Torborg Gunira', and the third for 'Mr. Edward Fabin'. The response headers show a content length of 5430 and a content type of application/json.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL
http://127.0.0.1:8000/usersclass/

Server response

Code Details

200

Response body

```
[{"name": "Mr. William Thompson",
  "sex": "male",
  "age": "38",
  "ship": {},
  "parish": {},
  "ticket": "111788",
  "fare": "35.5",
  "cabin": "80",
  "embarked": "S"},
{"name": "Miss. Torborg Gunira",
  "sex": "female",
  "age": "8",
  "ship": {},
  "parish": {},
  "ticket": "340809",
  "fare": "21.075",
  "cabin": "",
  "embarked": "S"},
{"name": "Mr. Edward Fabin",
  "sex": "male",
  "age": "38",
  "ship": {},
  "parish": {},
  "ticket": "111788",
  "fare": "35.5",
  "cabin": "80",
  "embarked": "S"}]
```

Response headers

```
content-length: 5430
content-type: application/json
date: Fri, 27 Jun 2023 15:39:24 GMT
server: uoware
```

Responses

Code Description

Links

20- delete

Antes

The screenshot shows the Swagger UI interface for a REST API. The top bar indicates the API is 'FastAPI - Swagger UI' and the URL is '127.0.0.1:8000/docs#/default/usersclass_usersclass_get'. The 'Execute' button is highlighted in blue. Below the 'Responses' section, the 'Curl' tab is active, showing the command: `curl -X 'GET' \ 'http://127.0.0.1:8000/usersclass/' \ -H 'accept: application/json'`. The 'Request URL' is 'http://127.0.0.1:8000/usersclass/'. The 'Server response' is a 200 status. The 'Response body' is a JSON object:

```
{
  "name": "Passenger", "title": "Miss. 11201",
  "sex": "female",
  "age": 22,
  " SibSp": 0,
  "ParCh": 0,
  "Ticket": "310090",
  "fare": "7.8792",
  "Cabin": "",
  "Embarked": "Q"
},
{
  "PassengerID": 30,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Henderson, Mr. Laila",
  "Sex": "male",
  "Age": 22,
  "SibSp": 0,
  "ParCh": 0,
  "Ticket": "30010",
  "fare": "7.8792",
  "Cabin": "",
  "Embarked": "Q"
},
{
  "PassengerID": 31,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Henderson, Mrs. Manuel L.",
  "Sex": "female",
  "Age": 22,
  "SibSp": 0,
  "ParCh": 0,
  "Ticket": "30010",
  "fare": "7.8792",
  "Cabin": "",
  "Embarked": "Q"
}
```

 The 'Response headers' are: `content-length: 5283, content-type: application/json, date: Fri, 27 Jun 2023 15:40:54 GMT, server: uvicorn`.

Después

The screenshot shows the Swagger UI interface for a REST API. The top bar indicates the API is 'FastAPI - Swagger UI' and the URL is '127.0.0.1:8000/docs#/default/usersclass_usersclass_get'. The 'Execute' button is highlighted in blue. Below the 'Responses' section, the 'Curl' tab is active, showing the command: `curl -X 'GET' \ 'http://127.0.0.1:8000/usersclass/' \ -H 'accept: application/json'`. The 'Request URL' is 'http://127.0.0.1:8000/usersclass/'. The 'Server response' is a 200 status. The 'Response body' is a JSON object:

```
{
  "name": "Passenger", "title": "Miss. 11201",
  "sex": "female",
  "age": 22,
  " SibSp": 0,
  "ParCh": 0,
  "Ticket": "310090",
  "fare": "7.8792",
  "Cabin": "",
  "Embarked": "Q"
},
{
  "PassengerID": 30,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Henderson, Mr. Laila",
  "Sex": "male",
  "Age": 22,
  "SibSp": 0,
  "ParCh": 0,
  "Ticket": "30010",
  "fare": "7.8792",
  "Cabin": "",
  "Embarked": "Q"
},
{
  "PassengerID": 31,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Henderson, Mrs. Manuel L.",
  "Sex": "female",
  "Age": 22,
  "SibSp": 0,
  "ParCh": 0,
  "Ticket": "30010",
  "fare": "7.8792",
  "Cabin": "",
  "Embarked": "Q"
}
```

 The 'Response headers' are: `content-length: 5283, content-type: application/json, date: Fri, 27 Jun 2023 15:40:54 GMT, server: uvicorn`.

21- put

Antes

Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passengers. The first passenger is "Hansen, Mrs. William Augustus (Marie Eugenie)" and the second is "Mills, Mrs. Johan (Johanna Persdotter Larsson)".

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

```
{
  "PassengerID": 01,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Hansen, Mrs. William Augustus (Marie Eugenie)",
  "Sex": "female",
  "Age": 22,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "70 17560",
  "Fare": "146.5208",
  "Cabin": "B78",
  "Embarked": "C"
},
{
  "PassengerID": 02,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Mills, Mrs. Johan (Johanna Persdotter Larsson)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "72091",
  "Fare": "79.450",
  "Cabin": "G",
  "Embarked": "S"
}
```

Response headers

```
content-length: 5283
content-type: application/json
date: Fri, 27 Jun 2023 15:48:54 GMT
server: nginx
```

Después

Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passengers. The first passenger is "Hansen, Mrs. William Augustus (Marie Eugenie)" and the second is "Arnaud-Franchi, Mrs. Josef (Josefine Franchi)".

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

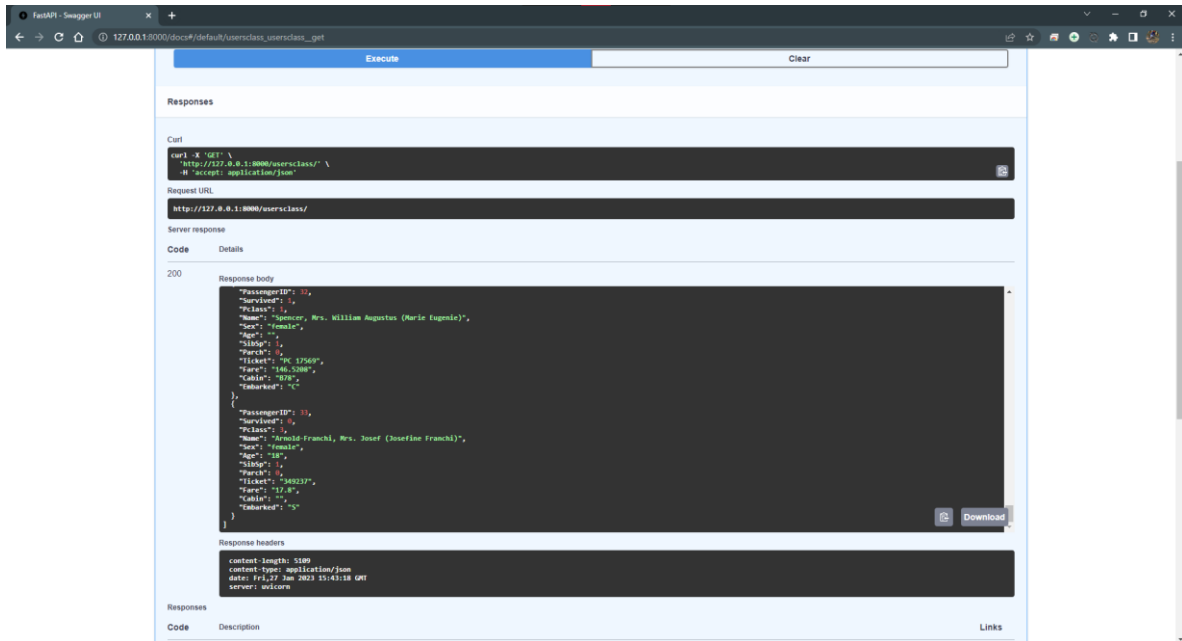
```
{
  "PassengerID": 01,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Hansen, Mrs. William Augustus (Marie Eugenie)",
  "Sex": "female",
  "Age": 22,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "70 17560",
  "Fare": "146.5208",
  "Cabin": "B78",
  "Embarked": "C"
},
{
  "PassengerID": 02,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Arnaud-Franchi, Mrs. Josef (Josefine Franchi)",
  "Sex": "female",
  "Age": 34,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "349013",
  "Fare": "51.8",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers

```
content-length: 5189
content-type: application/json
date: Fri, 27 Jun 2023 15:43:18 GMT
server: nginx
```

22- post

Antes



Swagger UI interface showing a GET request to `http://127.0.0.1:8000/usersclass/`. The response is a 200 status code with a JSON array of two passenger objects. The response body is displayed in a dark-themed editor with a download button.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8000/usersclass/`

Server response

Code: 200

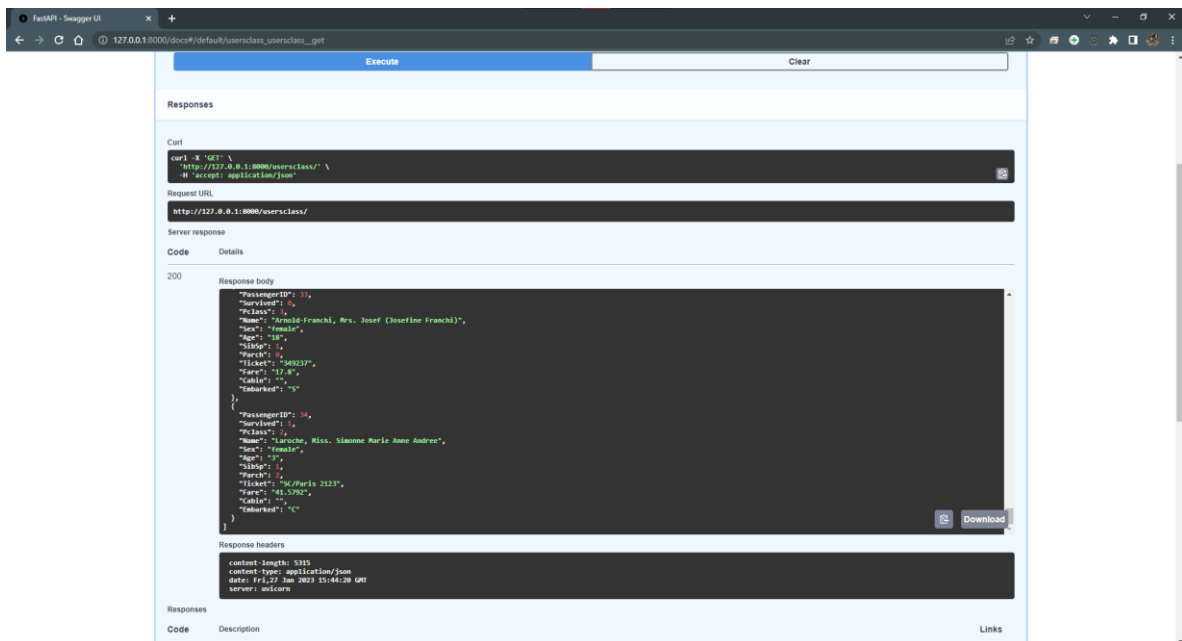
Response body

```
{
  "PassengerID": 01,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Branco, Mrs. William Augustus (Marie Eugenie)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "96 15609",
  "Fare": 146.5206,
  "Cabin": "B78",
  "Embarked": "C"
},
{
  "PassengerID": 02,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Fanchin, Mrs. Joseph (Josephine Fanchin)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "160153",
  "Fare": 17.0,
  "Cabin": "G",
  "Embarked": "S"
}
```

Response headers

```
content-length: 5089
content-type: application/json
date: Fri, 27 Jun 2023 15:43:18 GMT
server: odoo
```

Después



Swagger UI interface showing a GET request to `http://127.0.0.1:8000/usersclass/`. The response is a 200 status code with a JSON array of two passenger objects. The response body is displayed in a dark-themed editor with a download button.

```
curl -X 'GET' \
  'http://127.0.0.1:8000/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8000/usersclass/`

Server response

Code: 200

Response body

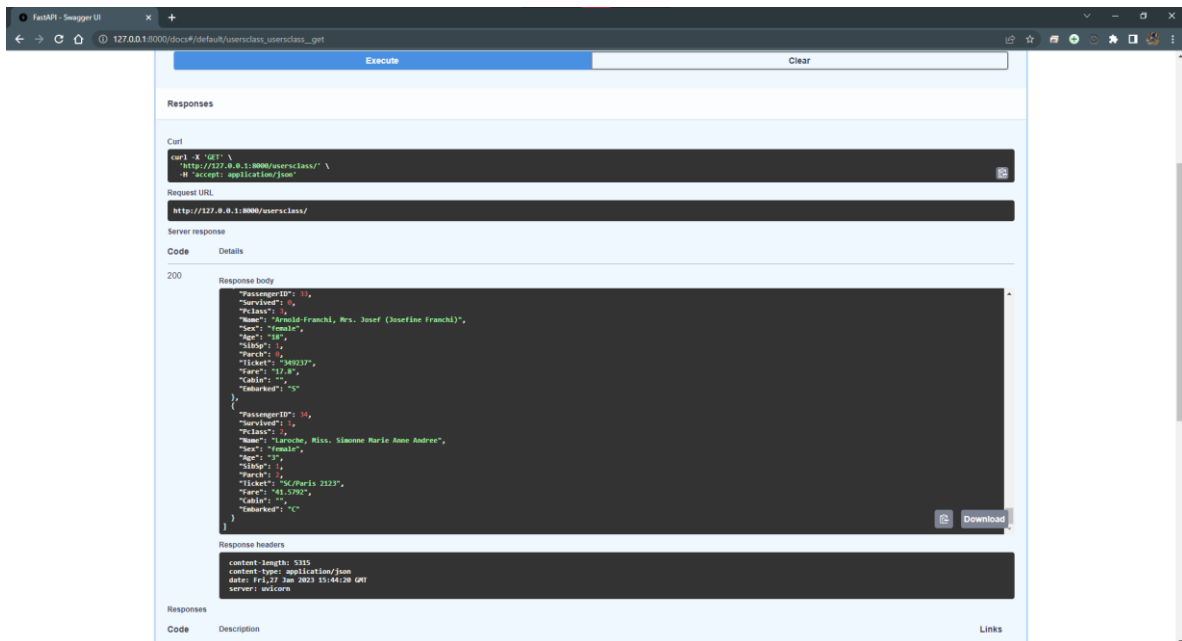
```
{
  "PassengerID": 01,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Fanchin, Mrs. Joseph (Josephine Fanchin)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "160153",
  "Fare": 17.0,
  "Cabin": "G",
  "Embarked": "S"
},
{
  "PassengerID": 02,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Laroche, Miss. Simone Marie Anne Andre",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "ParCh": 0,
  "Ticket": "96 15609",
  "Fare": 146.5206,
  "Cabin": "B78",
  "Embarked": "C"
}
```

Response headers

```
content-length: 5315
content-type: application/json
date: Fri, 27 Jun 2023 15:44:28 GMT
server: odoo
```

23- post

Antes



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passenger objects. The response body is displayed in a dark-themed editor with a download button.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

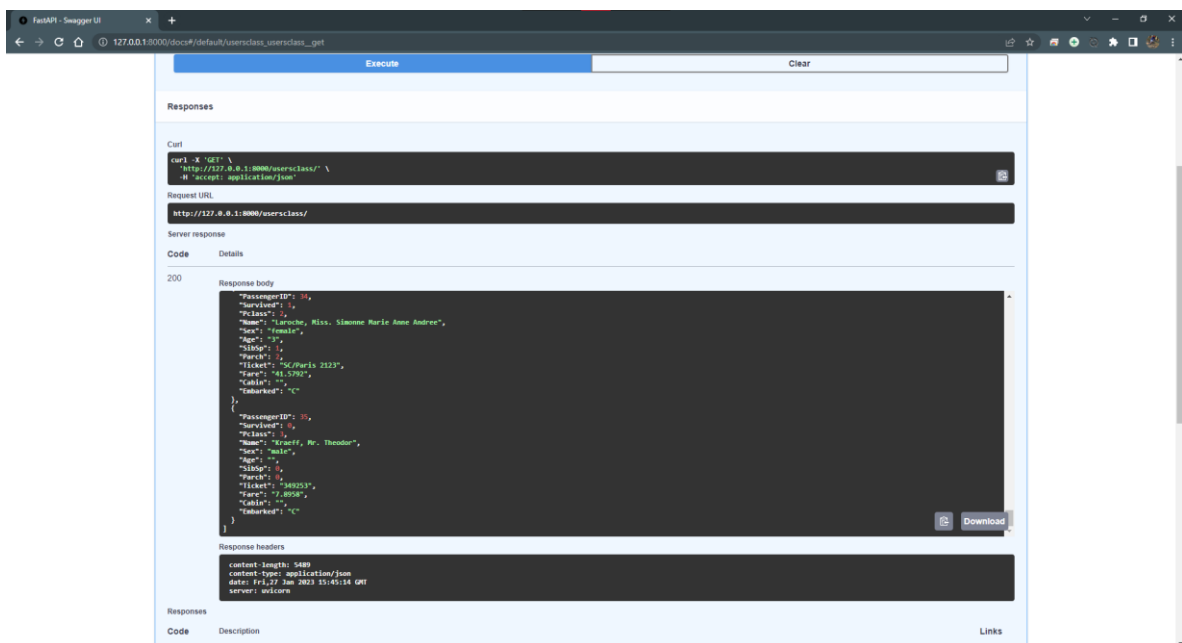
Response body

```
{
  "PassengerID": 11,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Brundage, Mrs. Joseph (Josephine Brundage)",
  "Sex": "female",
  "Age": 24,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "348013",
  "Fare": 51.0,
  "Cabin": "D",
  "Embarked": "S"
},
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 3,
  "Name": "Laroche, Miss. Suzanne Marie Anne Andre",
  "Sex": "female",
  "Age": 3,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "SC/Paris 2123",
  "Fare": 71.5792,
  "Cabin": "C",
  "Embarked": "C"
}
```

Response headers

```
content-length: 5235
content-type: application/json
date: Fri, 27 Jun 2023 15:44:28 GMT
server: nginx
```

Después



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passenger objects. The response body is displayed in a dark-themed editor with a download button.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

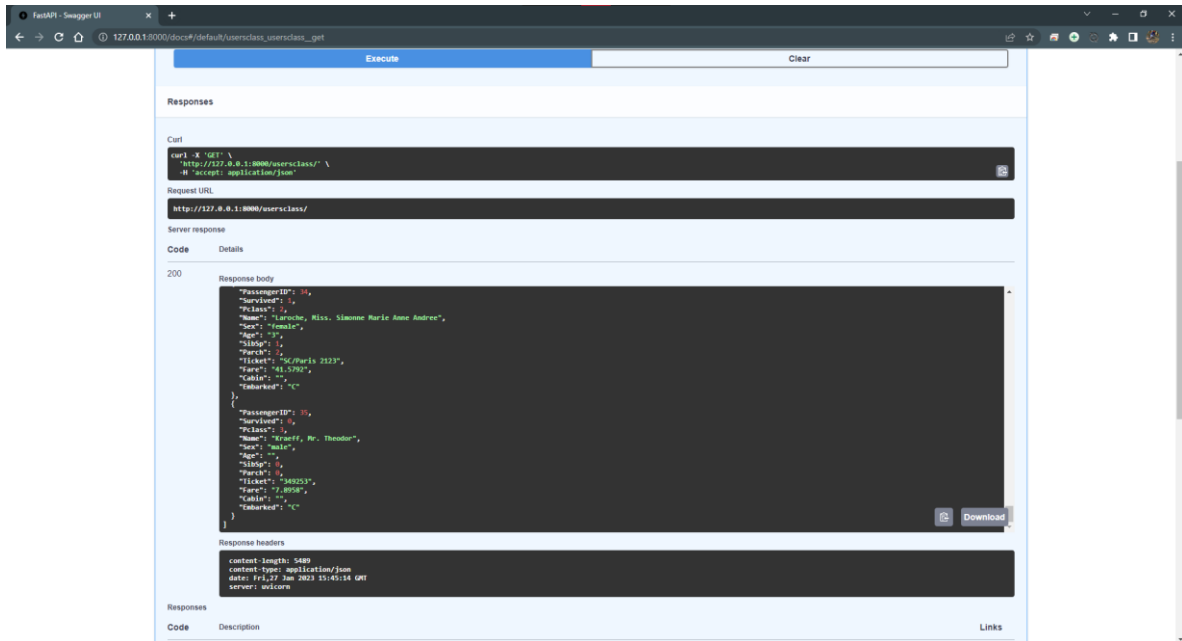
```
{
  "PassengerID": 11,
  "Survived": 0,
  "Pclass": 3,
  "Name": "Laroche, Miss. Suzanne Marie Anne Andre",
  "Sex": "female",
  "Age": 3,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "SC/Paris 2123",
  "Fare": 71.5792,
  "Cabin": "C",
  "Embarked": "C"
},
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 3,
  "Name": "Kraeff, Mr. Theodor",
  "Sex": "male",
  "Age": 24,
  " SibSp": 1,
  "ParCh": 1,
  "Ticket": "348013",
  "Fare": 51.0,
  "Cabin": "D",
  "Embarked": "S"
}
```

Response headers

```
content-length: 5489
content-type: application/json
date: Fri, 27 Jun 2023 15:45:14 GMT
server: nginx
```


24- put

Antes



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passengers. The first passenger is Miss. Siamme Marie Anne Andreo, and the second is Herr. Theodor.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

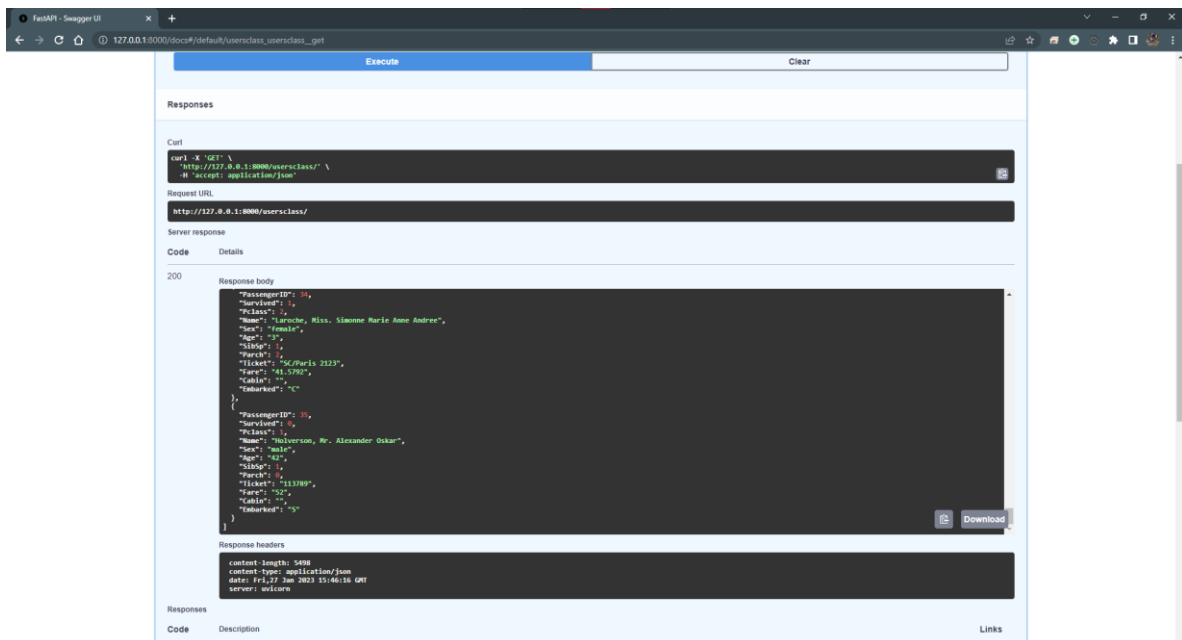
Response body

```
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 3,
  "Name": "Siamme, Miss. Siamme Marie Anne Andreo",
  "Sex": "female",
  "Age": 19,
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "7C/Paris 2123",
  "Fare": "61.5792",
  "Cabin": "",
  "IsMarked": "N"
},
{
  "PassengerID": 15,
  "Survived": 0,
  "Pclass": 1,
  "Name": "Herr. Theodor",
  "Sex": "male",
  "Age": "",
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "380213",
  "Fare": "72.8958",
  "Cabin": "",
  "IsMarked": "N"
}
```

Response headers

```
content-length: 5489
content-type: application/json
date: Fri, 27 Jun 2023 15:45:14 GMT
server: uoware
```

Después



Swagger UI interface showing a GET request to `http://127.0.0.1:8080/usersclass/`. The response is a 200 status with a JSON array of two passengers. The first passenger is Miss. Siamme Marie Anne Andreo, and the second is Herr. Theodor.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL: `http://127.0.0.1:8080/usersclass/`

Server response

Code: 200

Response body

```
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 3,
  "Name": "Siamme, Miss. Siamme Marie Anne Andreo",
  "Sex": "female",
  "Age": 19,
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "7C/Paris 2123",
  "Fare": "61.5792",
  "Cabin": "",
  "IsMarked": "N"
},
{
  "PassengerID": 15,
  "Survived": 0,
  "Pclass": 1,
  "Name": "Herr. Theodor",
  "Sex": "male",
  "Age": "",
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "380213",
  "Fare": "72.8958",
  "Cabin": "",
  "IsMarked": "N"
}
```

Response headers

```
content-length: 5489
content-type: application/json
date: Fri, 27 Jun 2023 15:46:16 GMT
server: uoware
```

25- delete

Antes

The screenshot shows the Swagger UI for a REST API. The 'Execute' tab is active, displaying the results of a GET request to the endpoint `http://127.0.0.1:8080/usersclass/`. The request is made using curl with headers `Content-Type: application/json` and `Accept: application/json`. The server response is a 200 status code with a JSON body containing two user objects. The first user is a female named 'Simone Marie Anne Andre' with a ticket to Paris 2123. The second user is a male named 'Alexander Oskar' with a ticket to Paris 11189. The response headers indicate a content length of 5098 and a date of Fri, 27 Jun 2023 15:46:16 GMT.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL

```
http://127.0.0.1:8080/usersclass/
```

Server response

Code Details

200

Response body

```
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Simone, Miss. Simone Marie Anne Andre",
  "Sex": "female",
  "Age": 35,
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "56/Paris 2123",
  "Fare": "41.5792",
  "Cabin": "",
  "Embarked": "C"
},
{
  "PassengerID": 15,
  "Survived": 0,
  "Pclass": 1,
  "Name": "Alexander, Mr. Alexander Oskar",
  "Sex": "male",
  "Age": 42,
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "11189",
  "Fare": "73",
  "Cabin": "",
  "Embarked": "S"
}
```

Response headers

```
content-length: 5098
content-type: application/json
date: Fri, 27 Jun 2023 15:46:16 GMT
server: odicorn
```

Responses

Code	Description
------	-------------

Links

Después

The screenshot shows the Swagger UI for a REST API. The 'Execute' tab is active, displaying the results of a GET request to the endpoint `http://127.0.0.1:8080/usersclass/`. The request is made using curl with headers `Content-Type: application/json` and `Accept: application/json`. The server response is a 200 status code with a JSON body containing two user objects. The first user is a female named 'Josef (Josefine) Franchi' with a ticket to Paris 20037. The second user is a female named 'Simone Marie Anne Andre' with a ticket to Paris 2123. The response headers indicate a content length of 5315 and a date of Fri, 27 Jun 2023 15:47:01 GMT.

```
curl -X 'GET' \
  'http://127.0.0.1:8080/usersclass/' \
  -H 'accept: application/json'
```

Request URL

```
http://127.0.0.1:8080/usersclass/
```

Server response

Code Details

200

Response body

```
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Josef Franchi, Mrs. Josef (Josefine Franchi)",
  "Sex": "female",
  "Age": 38,
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "20037",
  "Fare": "57.8",
  "Cabin": "",
  "Embarked": "S"
},
{
  "PassengerID": 14,
  "Survived": 1,
  "Pclass": 1,
  "Name": "Simone, Miss. Simone Marie Anne Andre",
  "Sex": "female",
  "Age": 35,
  " SibSp": 1,
  "Parich": 1,
  "Ticket": "56/Paris 2123",
  "Fare": "41.5792",
  "Cabin": "",
  "Embarked": "C"
}
```

Response headers

```
content-length: 5315
content-type: application/json
date: Fri, 27 Jun 2023 15:47:01 GMT
server: odicorn
```

Responses

Code	Description
------	-------------

Links