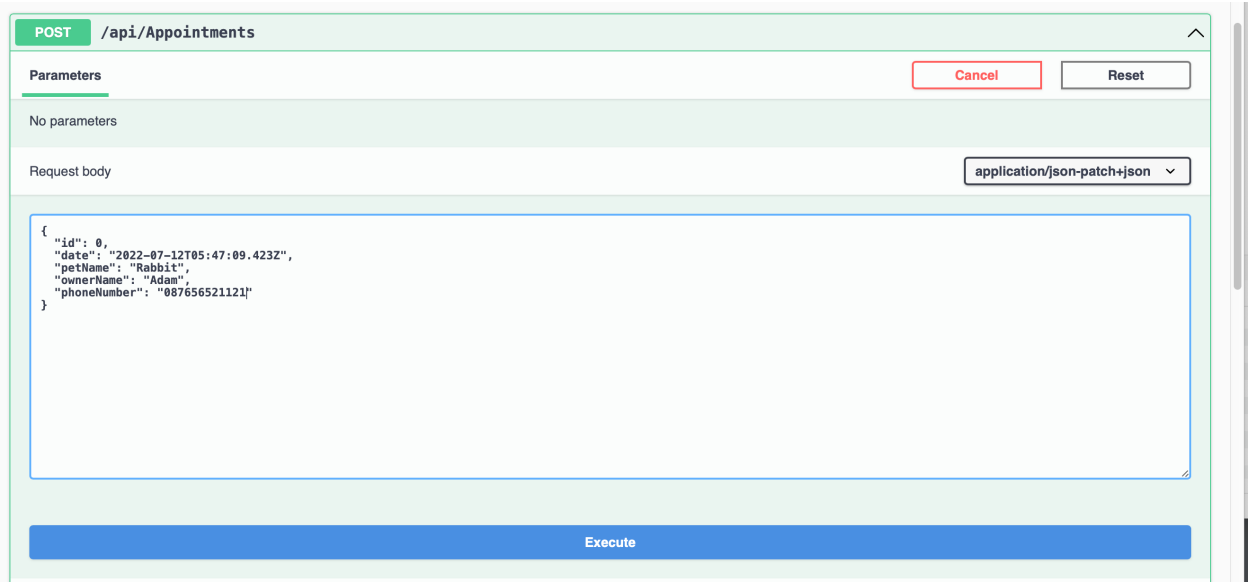


API Documentation

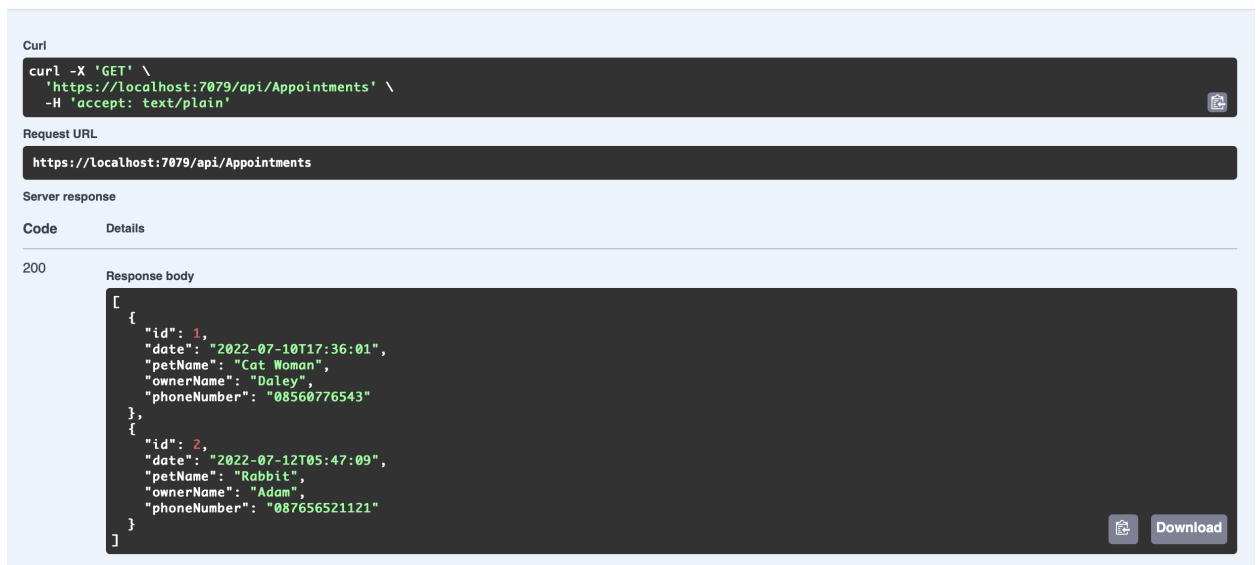
For database I use mysql because on macbook I cant install sql server, so I tried with mysql. I already attach database also. So you need import the database first. Thanks

1. Insert



The screenshot shows an API client interface with a green header bar. The method is POST and the URL is /api/Appointments. There are 'Cancel' and 'Reset' buttons in the top right. The 'Parameters' tab is selected, showing 'No parameters'. The 'Request body' tab is also visible, showing a JSON object: { "id": 0, "date": "2022-07-12T05:47:09.423Z", "petName": "Rabbit", "ownerName": "Adam", "phoneNumber": "087656521121" }. A dropdown menu for the content type is set to 'application/json-patch+json'. At the bottom, there is a large blue 'Execute' button.

2. Get All



The screenshot shows an API client interface with a light blue header bar. The 'Curl' tab is selected, showing the command: curl -X 'GET' \ 'https://localhost:7079/api/Appointments' \ -H 'accept: text/plain'. The 'Request URL' tab shows the URL: https://localhost:7079/api/Appointments. The 'Server response' tab is selected, showing a status code of 200 and a JSON array response body: [{ "id": 1, "date": "2022-07-10T17:36:01", "petName": "Cat Woman", "ownerName": "Daley", "phoneNumber": "08560776543" }, { "id": 2, "date": "2022-07-12T05:47:09", "petName": "Rabbit", "ownerName": "Adam", "phoneNumber": "087656521121" }]. There are 'Download' and 'Copy' buttons in the bottom right.

3. Get By ID

| Name | Description |
|---|--|
| id <small>required</small> <small>integer(\$int32)</small> <small>(path)</small> | <input type="text" value="2"/> |
| <div>ExecuteClear</div> | |
| Responses | |
| Curl <pre>curl -X 'GET' \ 'https://localhost:7079/api/Appointments/2' \ -H 'accept: text/plain'</pre> | |
| Request URL <pre>https://localhost:7079/api/Appointments/2</pre> | |
| Server response | |
| Code 200 | Details <div>Response body<pre>{ "id": 2, "date": "2022-07-12T05:47:09", "petName": "Rabbit", "ownerName": "Adam", "phoneNumber": "087656521121" }</pre><div>Download</div></div> |

4. Update

| Name | Description |
|--|--------------------------------|
| id <small>required</small> <small>integer(\$int32)</small> <small>(path)</small> | <input type="text" value="1"/> |
| Request body <div>application/json-patch+json</div> <pre>{ "id": 1, "date": "2022-07-12T05:49:21.987Z", "petName": "Cat", "ownerName": "Billy", "phoneNumber": "0878381231" }</pre> | |
| <div>ExecuteClear</div> | |

Curl

```
curl -X 'GET' \
  'https://localhost:7079/api/Appointments/1' \
  -H 'accept: text/plain'
```

Request URL

```
https://localhost:7079/api/Appointments/1
```

Server response

| Code | Details |
|------|--|
| 200 | <p>Response body</p> <pre>{ "id": 1, "date": "2022-07-12T05:49:21", "petName": "Cat", "ownerName": "Billy", "phoneNumber": "0787381231" }</pre> <p>Response headers</p> <pre>content-length: 100 content-type: application/json; charset=utf-8 date: Tue, 12 Jul 2022 05:50:38 GMT server: Kestrel</pre> |

Responses

| Code | Description | Links |
|------|-------------|----------|
| 200 | Success | No links |

5. Delete

DELETE /api/Appointments/{id}

Parameters

Cancel

| Name | Description |
|----------------------------|-------------|
| id ★ required | |
| integer(int32) | 1 |
| (path) | |

Execute Clear

Responses

Curl

```
curl -X 'DELETE' \
  'https://localhost:7079/api/Appointments/1' \
  -H 'accept: */*'
```

Request URL

```
https://localhost:7079/api/Appointments/1
```

Server response