

POSTMAN

POST

The screenshot shows the Postman interface for a POST request to `http://localhost:8080/pet/`. The request body is a JSON object with the following fields:

```
{  "nome": "THOR",  "documento": "1223131",  "nascimento": "12/11/2008"}
```

The response is displayed in the 'Body' tab, showing a JSON object with the following fields:

```
{  "id": 1,  "nome": "THOR",  "documento": "1223131",  "nascimento": "12/11/2008"}
```

The status of the response is 201 Created, with a time of 136 ms and a size of 239 B.

GET

The screenshot shows the Postman interface for a GET request to `http://localhost:8080/pet`. The request body is a JSON object with the following fields:

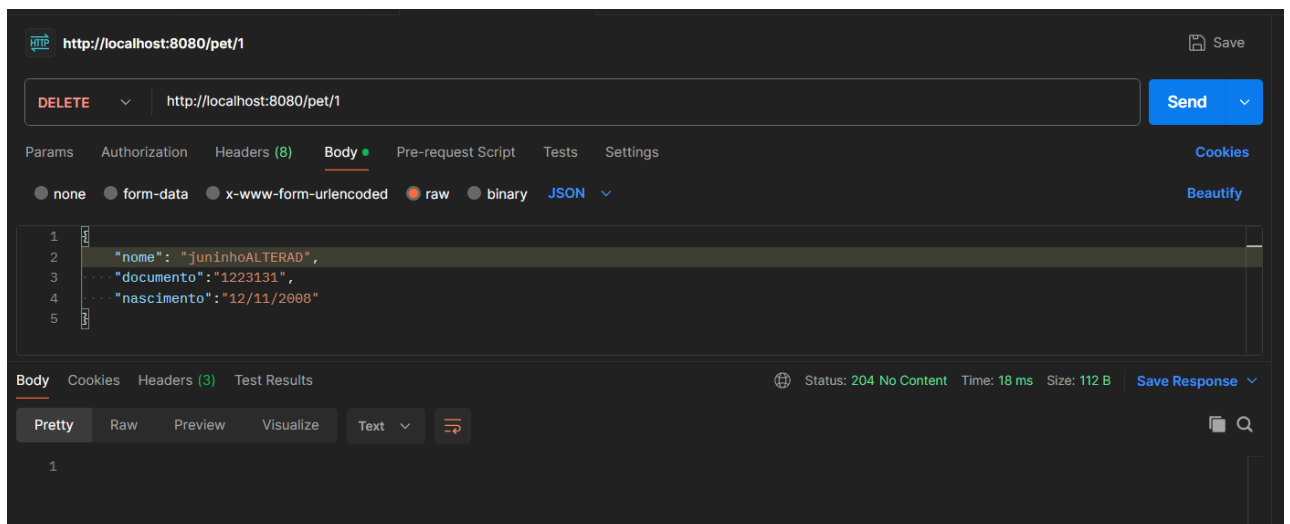
```
{  "nome": "juninhoALTERADO",  "documento": "1223131",  "nascimento": "12/11/2008"}
```

The response is displayed in the 'Body' tab, showing a JSON array of two objects:

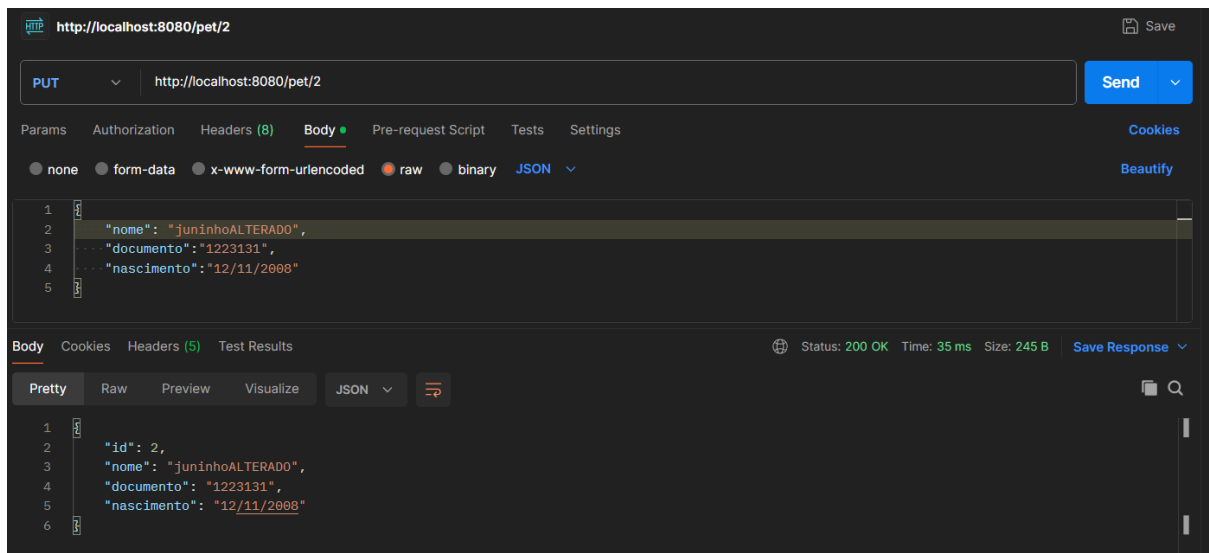
```
[  {    "id": 1,    "nome": "THOR",    "documento": "1223131",    "nascimento": "12/11/2008",    "cuidador": null  },  {    "id": 2,    "nome": "juninhoALTERADO",    "documento": "1223131",    "nascimento": "12/11/2008",    "cuidador": null  }]
```

The status of the response is 200 OK, with a time of 145 ms and a size of 350 B.

DELETE



PUT



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