

4.

查找“存在”的資料

The screenshot shows a REST client interface with a POST request to `http://127.0.0.1:5000/items`. The request body is a JSON object: `{ "name": "evan" }`. The response status is 200 OK, and the response body is a JSON object: `{ "name": "evan", "gender": "male", "age": 26 }`.

```
POST http://127.0.0.1:5000/items
```

Params Authorization Headers (8) Body Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL JSON

```
1 { "name": "evan" }
```

Body Cookies Headers (5) Test Results Status: 200 OK Time: 6 ms Size: 224 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "name": "evan",
3   "gender": "male",
4   "age": 26
5 }
```

查找“不存在”的資料

The screenshot shows a REST client interface with a POST request to `http://127.0.0.1:5000/items`. The request body is a JSON object: `{ "name": "eeeeeeee" }`. The response status is 200 OK, and the response body is a message: `"message : An item is not exists,if you want to add data,please enter the full data message(name,genfer,age) "`.

```
POST http://127.0.0.1:5000/items
```

Params Authorization Headers (8) Body Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL JSON

```
1 { "name": "eeeeeeee" }
```

Body Cookies Headers (5) Test Results Status: 200 OK Time: 6 ms Size: 276 B Save Response

Pretty Raw Preview Visualize JSON

```
1 "message : An item is not exists,if you want to add data,please enter the full data message(name,genfer,age) "
```