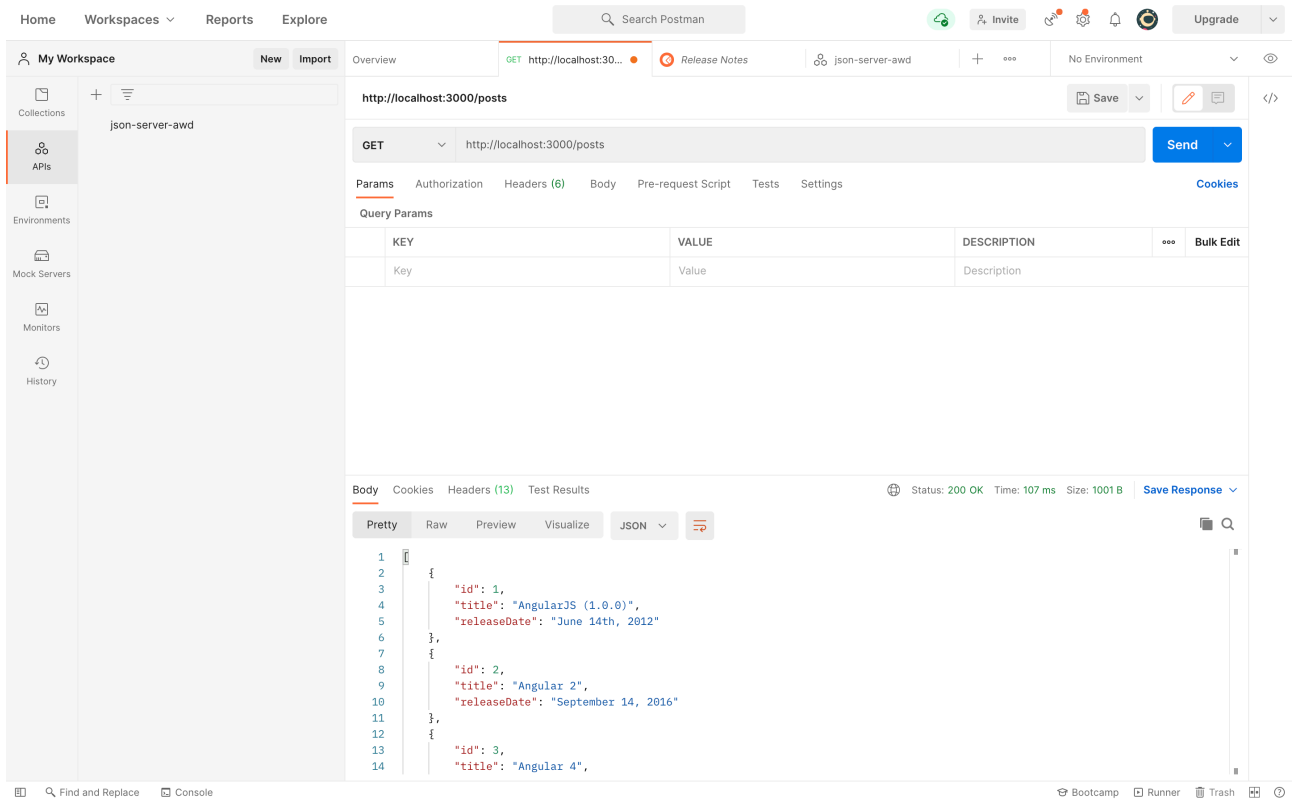


AngularJSON

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1. GET



Postman interface showing a GET request to `http://localhost:3000/posts`. The response is a JSON array of 4 objects, each representing an AngularJS release.

Request: `GET http://localhost:3000/posts`

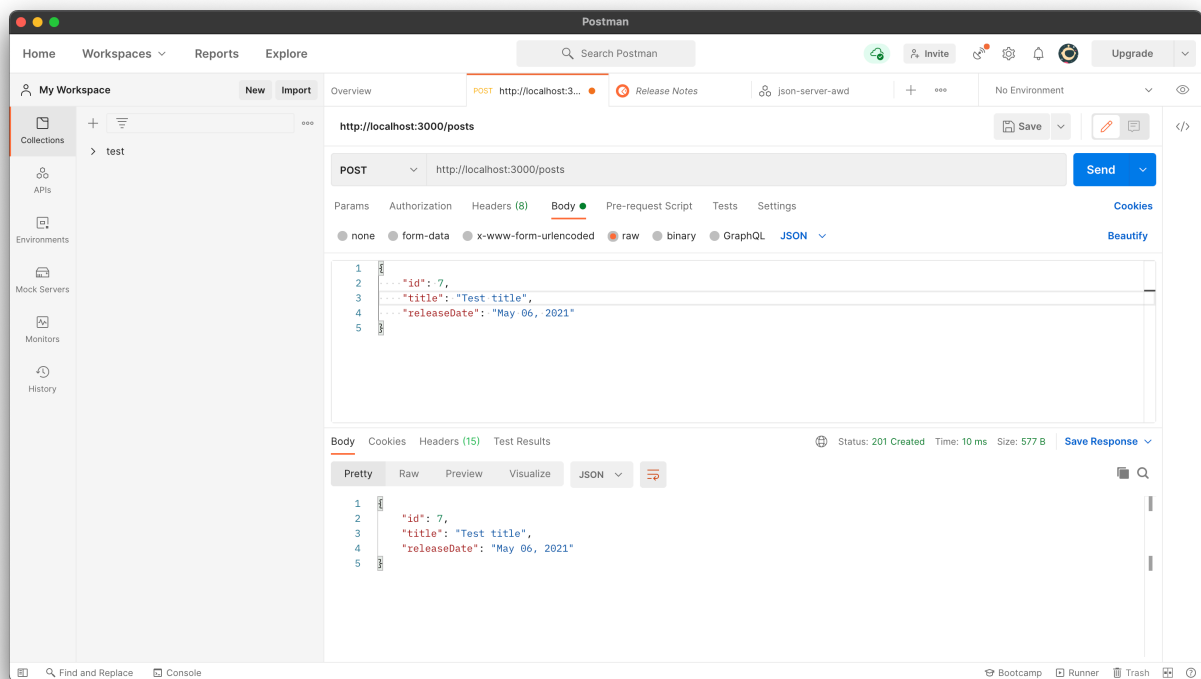
Query Params:

KEY	VALUE	DESCRIPTION
Key	Value	Description

Body: `200 OK`, Time: 107 ms, Size: 1001 B

```
1 {
2   "id": 1,
3   "title": "AngularJS (1.0.0)",
4   "releaseDate": "June 14th, 2012"
5 },
6 {
7   "id": 2,
8   "title": "Angular 2",
9   "releaseDate": "September 14, 2016"
10 },
11 {
12   "id": 3,
13   "title": "Angular 4",
14 }
```

2. POST



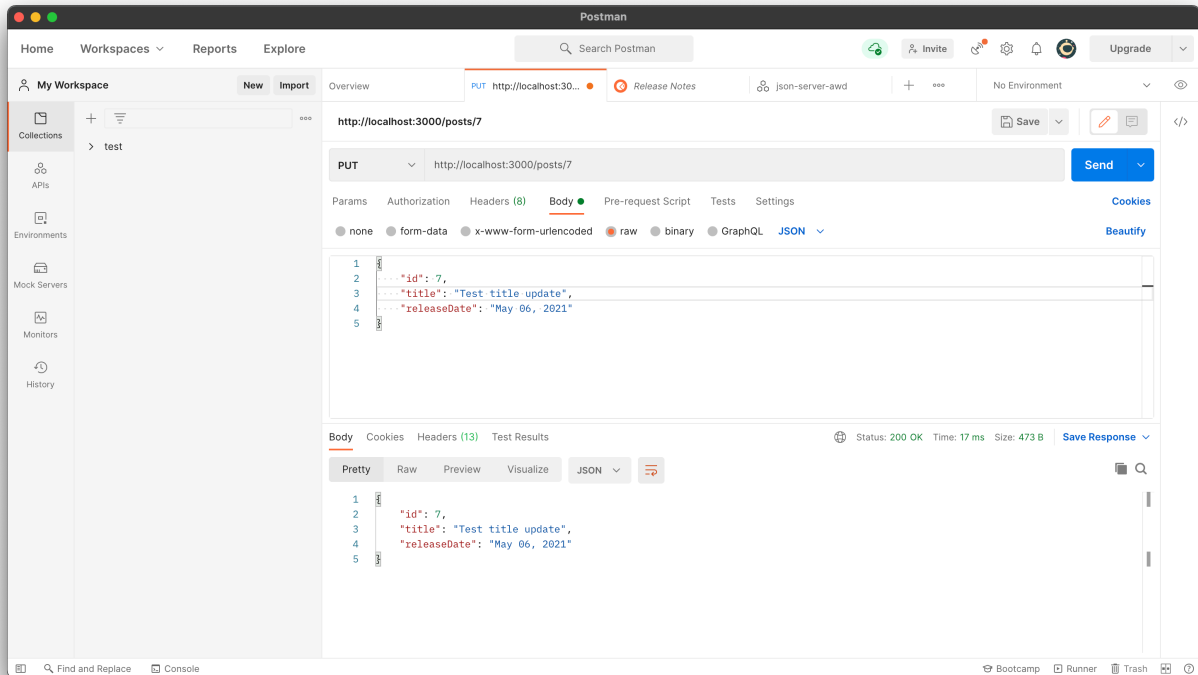
Postman interface showing a POST request to `http://localhost:3000/posts`. The request body is a JSON object with `id: 7`, `title: "Test title"`, and `releaseDate: "May 06, 2021"`.

Request: `POST http://localhost:3000/posts`

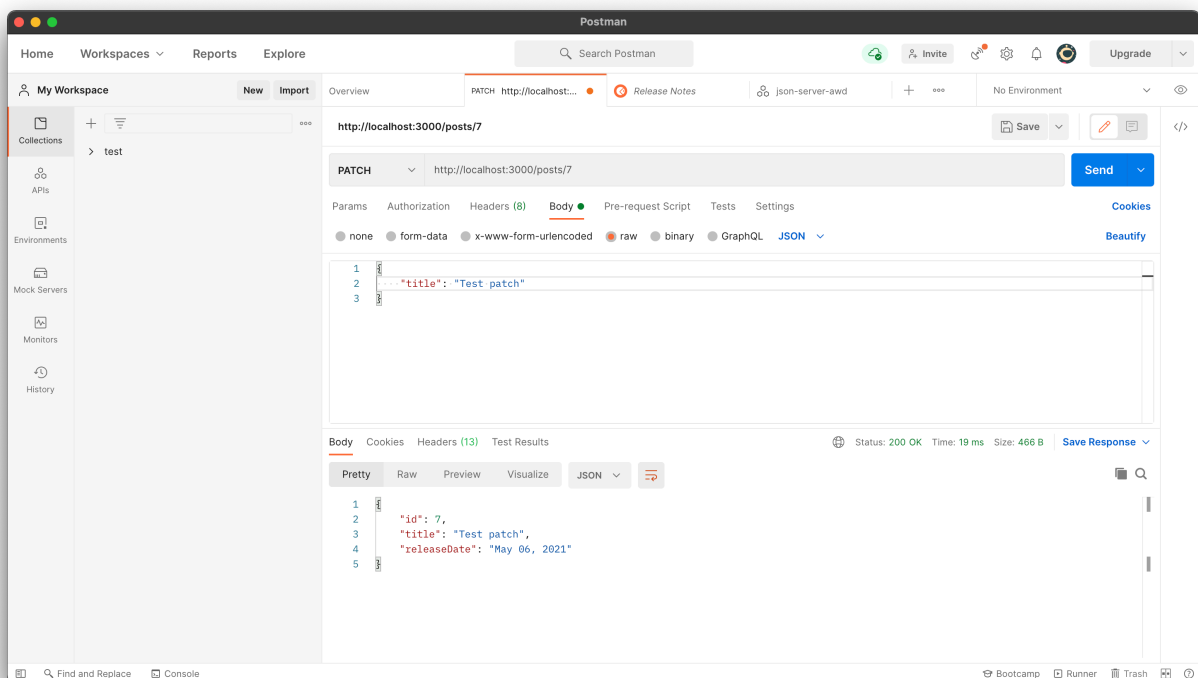
Body: `201 Created`, Time: 10 ms, Size: 577 B

```
1 {
2   "id": 7,
3   "title": "Test title",
4   "releaseDate": "May 06, 2021"
5 }
```

3. UPDATE



4. PATCH



5. DELETE

