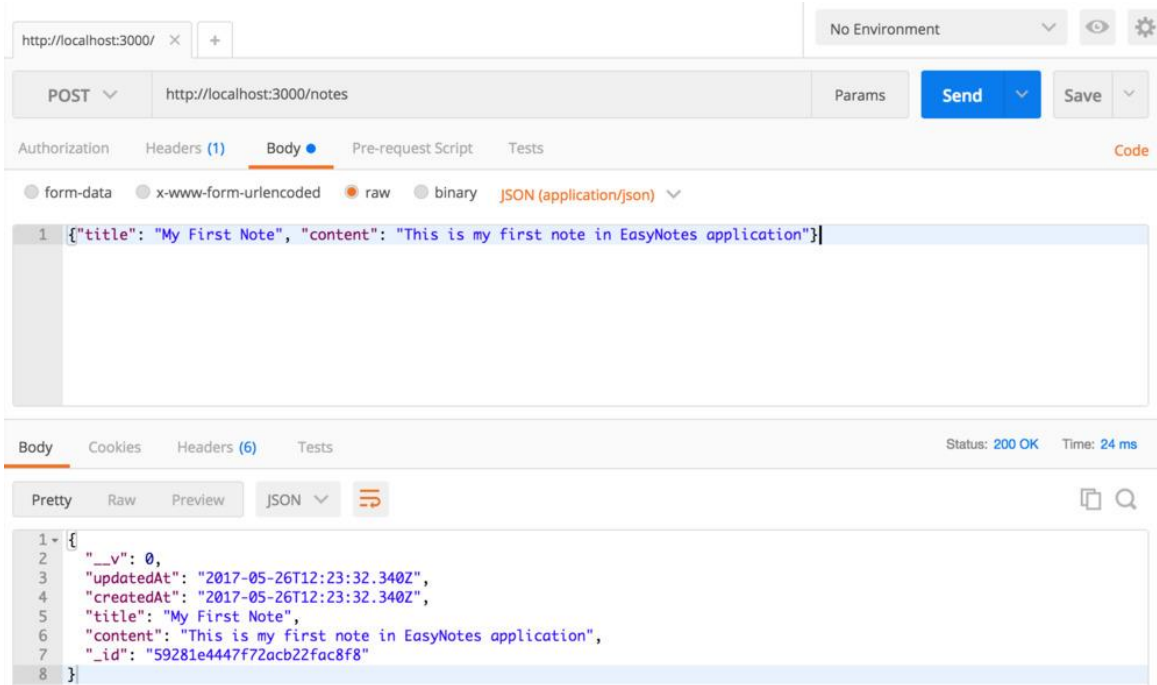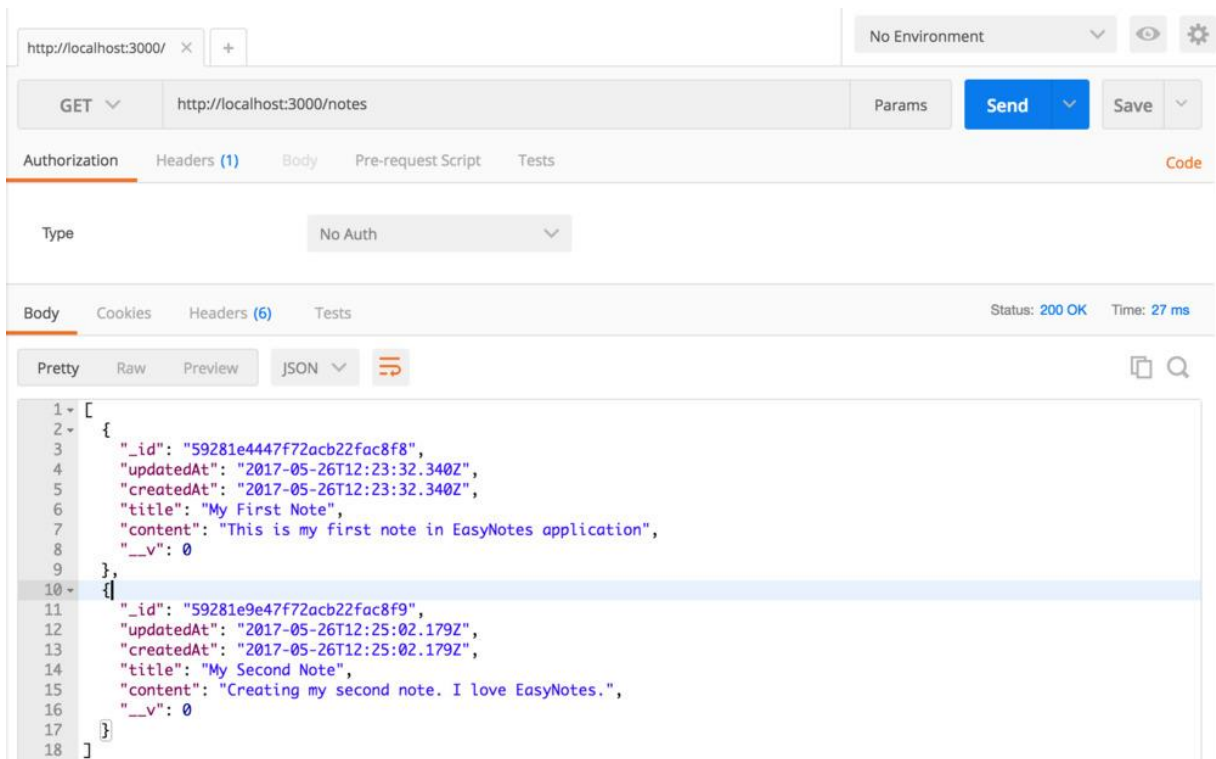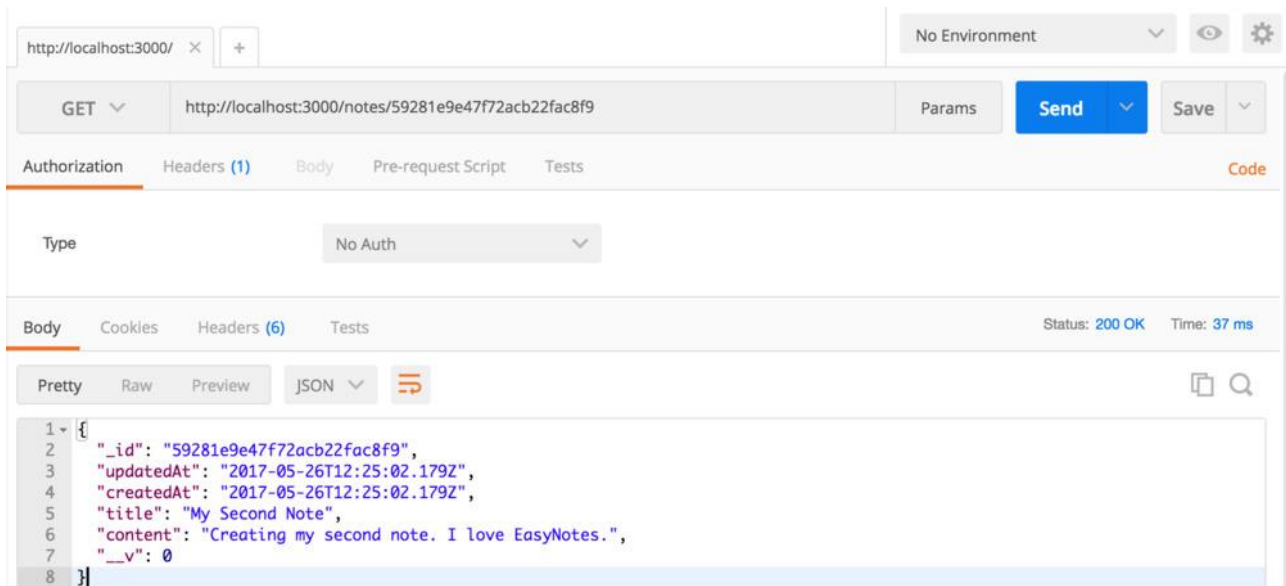1. Creating a new Note using `POST /notes` API

2. Retrieving all Notes using `GET /notes` API

3. Retrieving a single Note using `GET /notes/:noteId` API

4. Updating a Note using `PUT /notes/:noteId` API

```
http://localhost:3000/    ×    +

PUT ∨    http://localhost:3000/notes/59281e9e47f72acb22fac8f9    Params    Send ∨    Save ∨

Authorization    Headers (1)    Body ●    Pre-request Script    Tests                                        Code

○ form-data    ○ x-www-form-urlencoded    ● raw    ○ binary    JSON (application/json) ∨

1   {"title": "Edited Title of Second Note", "content": "Edited Content of Second Note."}

Body    Cookies    Headers (6)    Tests                              Status: 200 OK    Time: 61 ms

Pretty    Raw    Preview    JSON ∨    ⇥

1 ▾ {
2       "_id": "59281e9e47f72acb22fac8f9",
3       "updatedAt": "2017-05-26T12:26:38.486Z",
4       "createdAt": "2017-05-26T12:25:02.179Z",
5       "title": "Edited Title of Second Note",
6       "content": "Edited Content of Second Note.",
7       "__v": 0
8   }
```

5. Deleting a Note using **`DELETE /notes/:noteId`** API

```
http://localhost:3000/    ×    +                                           No Environment ∨    ◉    ⚙

DELETE ∨    http://localhost:3000/notes/59281e9e47f72acb22fac8f9    Params    Send ∨    Save ∨

Authorization    Headers (1)    Body ●    Pre-request Script    Tests                                        Code

Type                    No Auth                    ∨

Body    Cookies    Headers (6)    Tests                              Status: 200 OK    Time: 26 ms

Pretty    Raw    Preview    JSON ∨    ⇥

1 ▾ {
2       "message": "Note deleted successfully!"
3   }
```