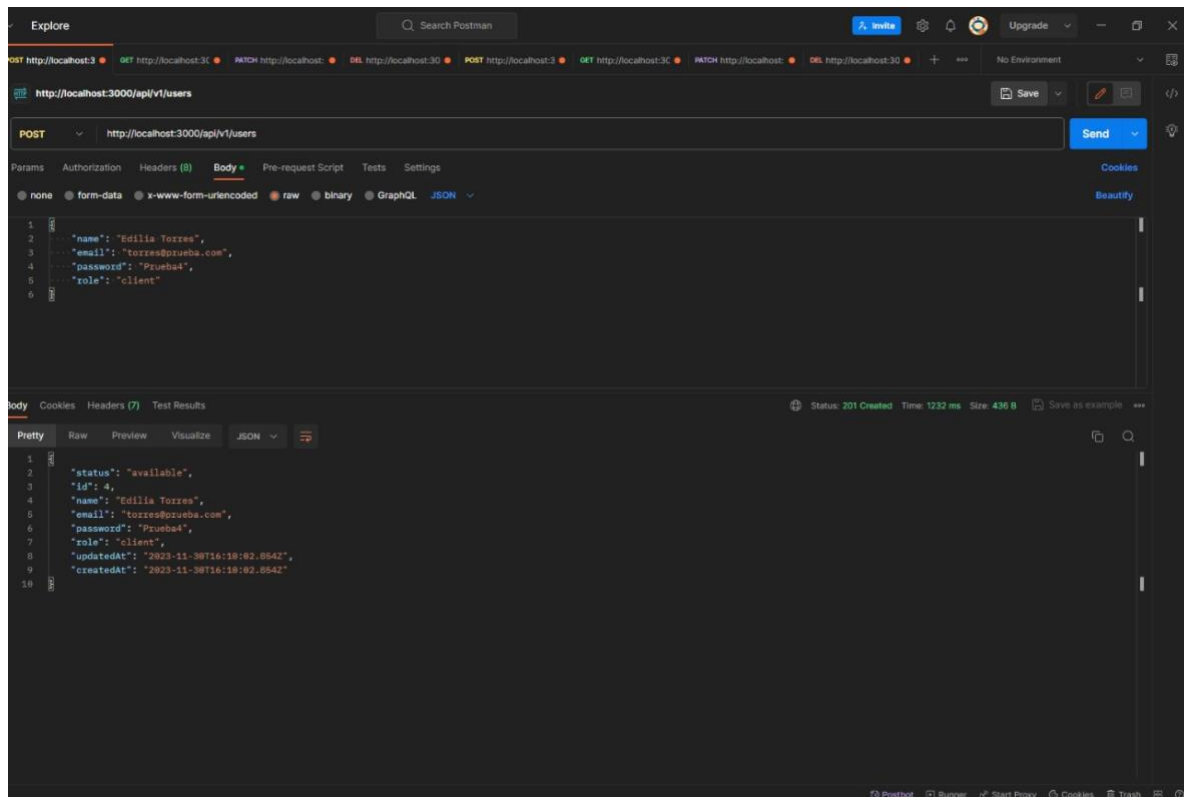
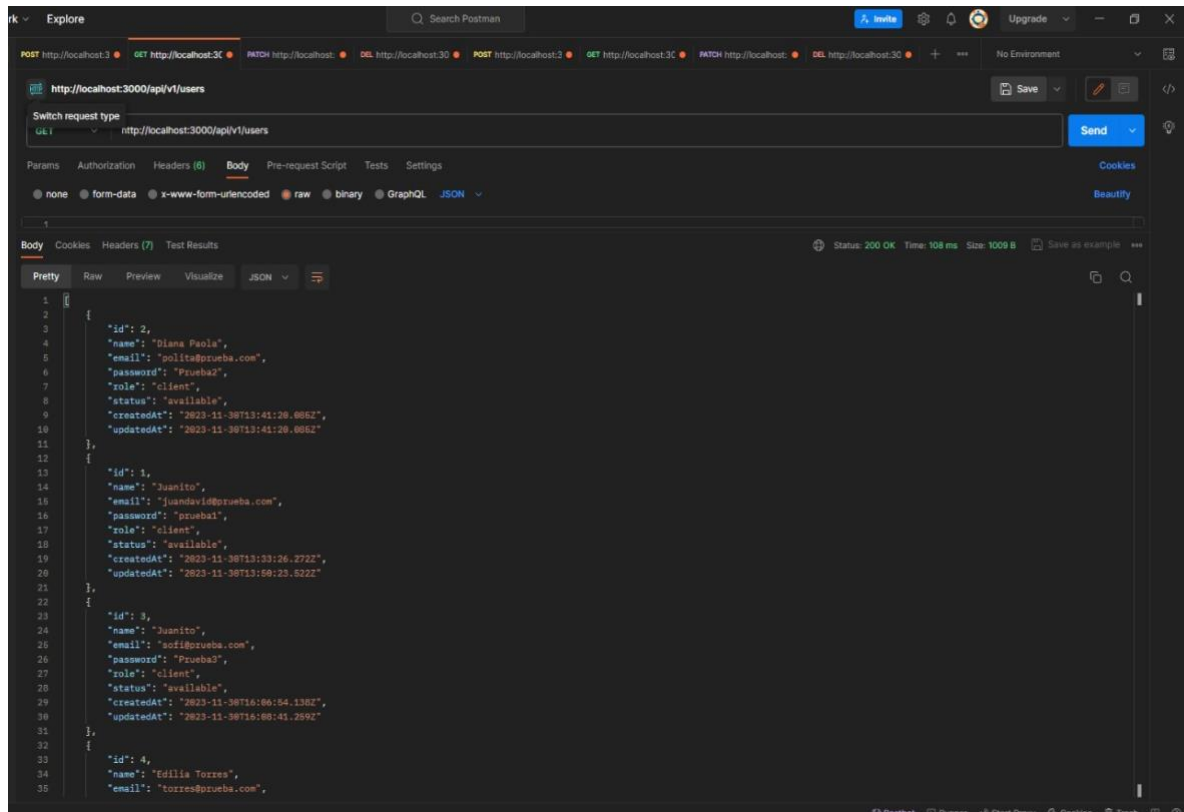


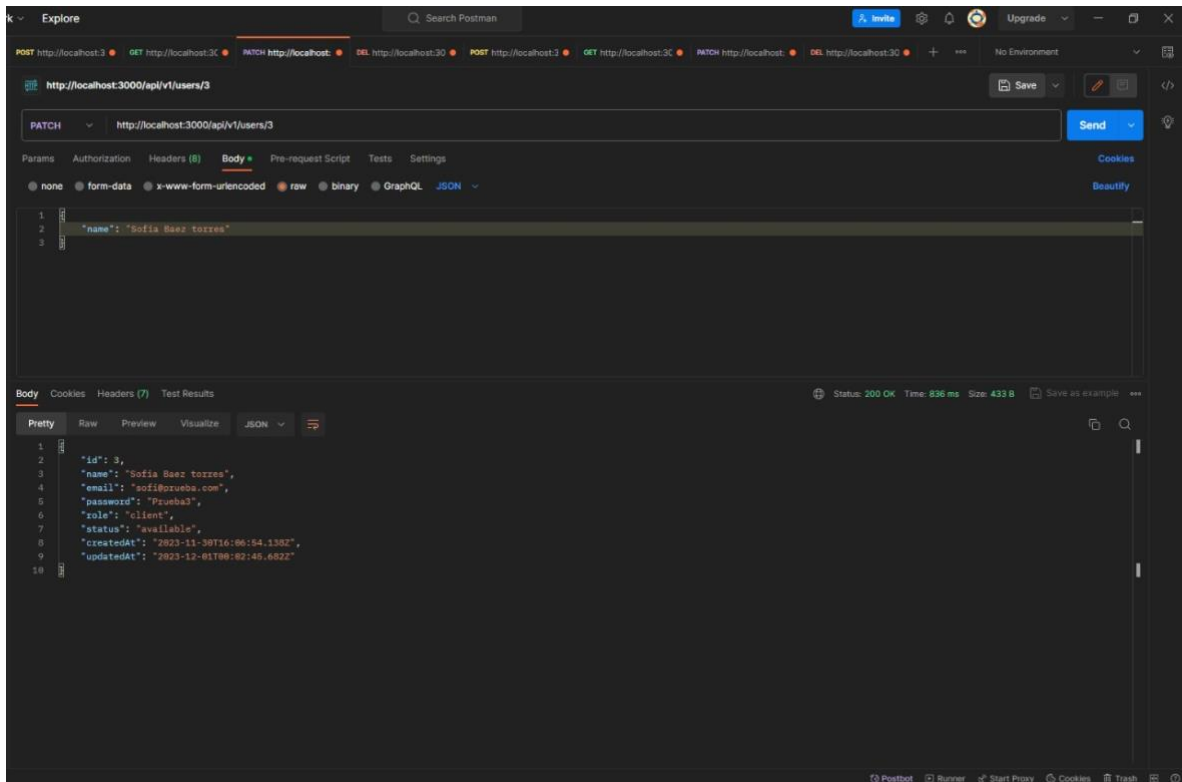
POST USERS



GET USERS

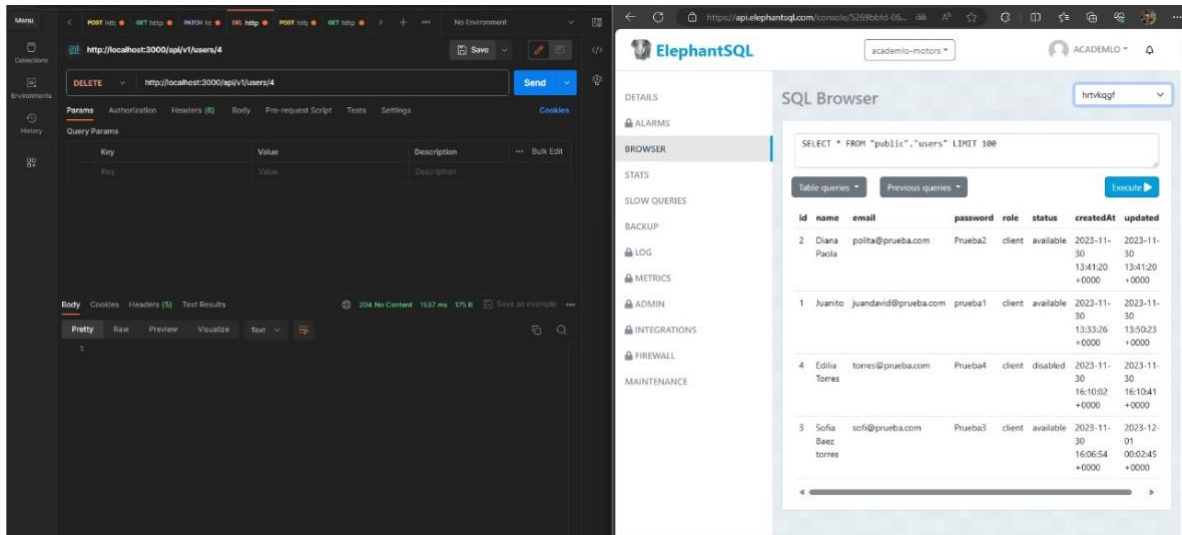


PATCH USERS



The image shows a Postman interface with a PATCH request to `http://localhost:3000/api/v1/users/3`. The request body is a JSON object: `{ "name": "Sofia Baez torres" }`. The response status is 200 OK, with a time of 636 ms and a size of 433 B. The response body is a JSON object: `{ "id": 3, "name": "Sofia Baez torres", "email": "sofi@prueba.com", "password": "Prueba3", "role": "client", "status": "available", "createdAt": "2023-11-30T16:06:54.138Z", "updatedAt": "2023-12-01T08:02:45.682Z" }`.

DELETE USERS



The image shows two screenshots. The left screenshot is a Postman interface with a DELETE request to `http://localhost:3000/api/v1/users/4`. The response status is 204 No Content, with a time of 1537 ms and a size of 575 B. The right screenshot is the ElephantSQL SQL Browser interface, showing a table query: `SELECT * FROM "public"."users" LIMIT 100`. The table has columns: `id`, `name`, `email`, `password`, `role`, `status`, `createdAt`, and `updatedAt`. The table contains 5 rows of data.

id	name	email	password	role	status	createdAt	updatedAt
2	Diana Paola	polina@prueba.com	Prueba2	client	available	2023-11-30 13:41:20 +0000	2023-11-30 13:41:20 +0000
1	Juanito	juandavid@prueba.com	prueba1	client	available	2023-11-30 13:33:26 +0000	2023-11-30 13:50:23 +0000
4	Edilia Torres	torres@prueba.com	Prueba4	client	disabled	2023-11-30 16:10:02 +0000	2023-11-30 16:10:41 +0000
3	Sofia Baez torres	sofi@prueba.com	Prueba3	client	available	2023-11-30 16:06:54 +0000	2023-12-01 00:02:45 +0000

POST REPAIRS

Postman interface showing a POST request to `http://localhost:3000/api/v1/repairs`. The request body is a JSON object with the following fields:

```
{  "date": "2024-01-04",  "userId": 4}
```

The response is a JSON object with the following fields:

```
{  "status": "pending",  "id": 9,  "date": "2024-01-06T05:00:00.000Z",  "userId": 4,  "updatedAt": "2023-11-30T22:20:51.447Z",  "createdAt": "2023-11-30T22:20:51.447Z"}
```

GET REPAIRS

Postman interface showing a GET request to `http://localhost:3000/api/v1/repairs`. The response is a JSON array of four repair objects:

```
[  {    "id": 1,    "date": "2023-12-30T00:00:00.000Z",    "userId": 1,    "status": "pending",    "createdAt": "2023-11-30T16:43:57.223Z",    "updatedAt": "2023-11-30T16:43:57.223Z"  },  {    "id": 2,    "date": "2023-12-30T00:00:00.000Z",    "userId": 1,    "status": "pending",    "createdAt": "2023-11-30T16:47:43.290Z",    "updatedAt": "2023-11-30T16:47:43.290Z"  },  {    "id": 3,    "date": "2023-12-30T00:00:00.000Z",    "userId": 2,    "status": "pending",    "createdAt": "2023-11-30T16:48:03.635Z",    "updatedAt": "2023-11-30T16:48:03.635Z"  },  {    "id": 4,
```

PATCH REPAIRS

Postman interface showing a PATCH request to `http://localhost:3000/api/v1/repairs/2`. The request body is a JSON object:

```
{
  "id": 7,
  "date": "2023-12-30T00:00:00.000Z",
  "userId": 1,
  "status": "completed",
  "createdAt": "2023-11-30T16:47:43.280Z",
  "updatedAt": "2023-11-30T23:01:09.000Z"
}
```

The response status is 200 OK, Time: 166 ms, Size: 388 B.

DELETE REPAIRS

Postman interface showing a DELETE request to `http://localhost:3000/api/v1/repairs/9`. The response status is 204 No Content, Time: 197 ms, Size: 175 B.

To the right, a screenshot of the ElephantSQL database interface shows a table with repair records:

id	date	userId	status	createdAt	updatedAt
6	2023-12-06 05:00:00	2	pending	2023-11-30 17:30:05	2023-11-30 17:30:05
7	2023-12-06 05:00:00	3	pending	2023-11-30 17:43:39	2023-11-30 17:43:39
8	2023-12-06 05:00:00	3	pending	2023-11-30 17:49:11	2023-11-30 17:49:11
3	2023-12-30 00:00:00	2	completed	2023-11-30 16:48:03	2023-11-30 22:25:16
2	2023-12-30 00:00:00	1	completed	2023-11-30 16:47:43	2023-11-30 22:32:26
1	2023-12-30 00:00:00	1	completed	2023-11-30 16:43:57	2023-11-30 23:01:09
10	2024-01-06 05:00:00	10	completed	2023-11-30 22:42:35	2023-11-30 23:01:55
11	2024-01-06 05:00:00	11	pending	2023-11-30 23:07:27	2023-11-30 23:07:27
5	2023-12-06 05:00:00	2	completed	2023-11-30 17:28:50	2023-11-30 23:33:32
9	2024-01-06 05:00:00	4	cancelled	2023-11-30 22:20:51	2023-11-30 23:59:01

REPAIRS MESSAGE ERROR

The screenshot shows the Postman interface with a DELETE request to `http://localhost:3000/api/v1/repairs/60`. The request is configured with the following settings:

- Method: DELETE
- URL: `http://localhost:3000/api/v1/repairs/60`
- Params: None
- Authorization: None
- Headers: 6
- Body: Raw (selected)
- Pre-request Script: None
- Tests: None
- Settings: None

The response status is **404 Not Found** with a time of 843 ms and a size of 280 B. The response body is displayed in the Pretty view:

```
1 {
2   "status": "error",
3   "message": "repair not found"
4 }
```

The left sidebar shows the 'My Workspace' section with a 'Create a collection for your requests' button. The bottom status bar indicates the Postman version and other utility icons.