

Pruebas endpoint para usuarios

POST

The screenshot displays the Postman interface for a POST request. The URL bar shows `http://localhost:3000/api/v1/users/`. The request body is a JSON object with the following fields:

```
{  "name": "Jesus Zambrano",  "email": "jzambrano@gmail.com",  "password": "jz12",  "role": "employee"}
```

The response body, shown in the 'Pretty' view, is a JSON object indicating success:

```
{  "status": "success",  "message": "User created succesfully"}
```

At the bottom of the interface, a Windows taskbar is visible with the date 24/11/2023 and time 5:37 p. m.

GET

The screenshot shows the Postman interface with a GET request to `http://localhost:3000/api/v1/users` successfully executed. The response is a JSON array of two user objects, displayed in the 'Pretty' view. The status is 200 OK, with a response time of 121 ms and a body size of 666 B.

Request: `GET http://localhost:3000/api/v1/users`

Response Body (JSON):

```
[{"id": 2, "name": "Samuel Benedetti Caceres", "email": "samuelbenedetticaceres@gmail.com", "password": "samuel12", "role": "client", "status": "available", "createdAt": "2023-11-24T21:41:43.493Z", "updatedAt": "2023-11-24T21:42:16.365Z"}, {"id": 3, "name": "Jos\u00e9 Perez", "email": "jperez@gmail.com", "password": "jperez12", "role": "employee", "status": "available", "createdAt": "2023-11-24T21:44:03.329Z", "updatedAt": "2023-11-24T21:44:03.329Z"}]
```

System Tray: 26°C Soleado, 5:44 p. m., 24/11/2023.

GET /:ID

The screenshot shows a REST client interface with the following components:

- Top Bar:** Includes 'Workspaces' and 'More' dropdowns, search, and user icons.
- Request Bar:** Shows the method 'GET' and the URL 'http://localhost:3000/api/v1/users/1'. A 'Send' button is on the right.
- Request Tabs:** 'Params', 'Auth', 'Headers (8)', 'Body', 'Pre-req.', 'Tests', 'Settings', and 'Cookies'.
- Query Params Table:**

Key	Value	Description
Key	Value	Description
- Response Section:**
 - Status: 200 OK, 634 ms, 451 B.
 - Body tab selected, showing JSON data in 'Pretty' format.
- JSON Response:**

```
1 {
2   "data": {
3     "id": 1,
4     "name": "Samuel Benedetti",
5     "email": "sbenedetti89@gmail.com",
6     "password": "samuel12",
7     "role": "employee",
8     "status": "available",
9     "createdAt": "2023-11-24T21:36:26.744Z",
10    "updatedAt": "2023-11-24T21:36:26.744Z"
11  }
12 }
```
- Footer:** Windows taskbar showing 'Activar Windows', temperature (26°C), location (Soleado), time (5:38 p.m.), date (24/11/2023), and system tray icons.

PATCH

The screenshot shows the Postman interface with a PATCH request configured. The URL is `http://localhost:3000/api/v1/users/2`. The request body is a JSON object with the following fields:

```
{
  "name": "Samuel Benedetti Caceres",
  "email": "samuelbenedetticaceres@gmail.com",
  "password": "samuel12",
  "role": "client"
}
```

The response is a 200 OK status with a response time of 767 ms and a body size of 292 B. The response body is displayed in the 'Pretty' view as follows:

```
{
  "status": "success",
  "message": "User updated successfully"
}
```

The interface also shows a sidebar with icons for Workspaces, More, and various tool icons. The bottom status bar indicates the system temperature is 26°C, the location is Soleado, and the time is 5:42 p. m. on 24/11/2023.

DELETE

The screenshot shows the Postman application interface. At the top, the workspace is named "Workspaces". The main area displays a DELETE request to the URL `http://localhost:3000/api/v1/users/1`. The request body is in JSON format, containing the following data:

```
{
  "name": "Samuel Benedetti Caceres",
  "email": "samuelbenedetticaceres@gmail.com",
  "password": "samuel12",
  "role": "client"
}
```

The response status is `204 No Content`, with a response time of `756 ms` and a response size of `175 B`. The response body is currently empty. The bottom status bar shows the system temperature as `26°C`, the location as `Soleado`, and the time as `5:42 p. m.` on `24/11/2023`.

DB

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NODEJS GEN 30 - Zo...

ElephantSQL Console

api.elephantsql.com/console/0c836caf-21b2-48dc-a45b-0164d39c30ad/browser?#

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SQL Browser

jcmpmdzi

SELECT * FROM "public"."users" LIMIT 100

Table queriesPrevious queriesExecute

id	name	email	password	role	status	createdAt	updatedAt
2	Samuel Benedetti Caceres	samuelbenedetticaceres@gmail.com	samuel12	client	available	2023-11-24 21:41:43 +0000	2023-11-24 21:42:16 +0000
1	José Ramirez	jramirez@gmail.com	jr12	employee	disabled	2023-11-24 21:41:03 +0000	2023-11-24 21:42:49 +0000
3	José Perez	jperez@gmail.com	jperez12	employee	available	2023-11-24 21:44:03 +0000	2023-11-24 21:44:03 +0000

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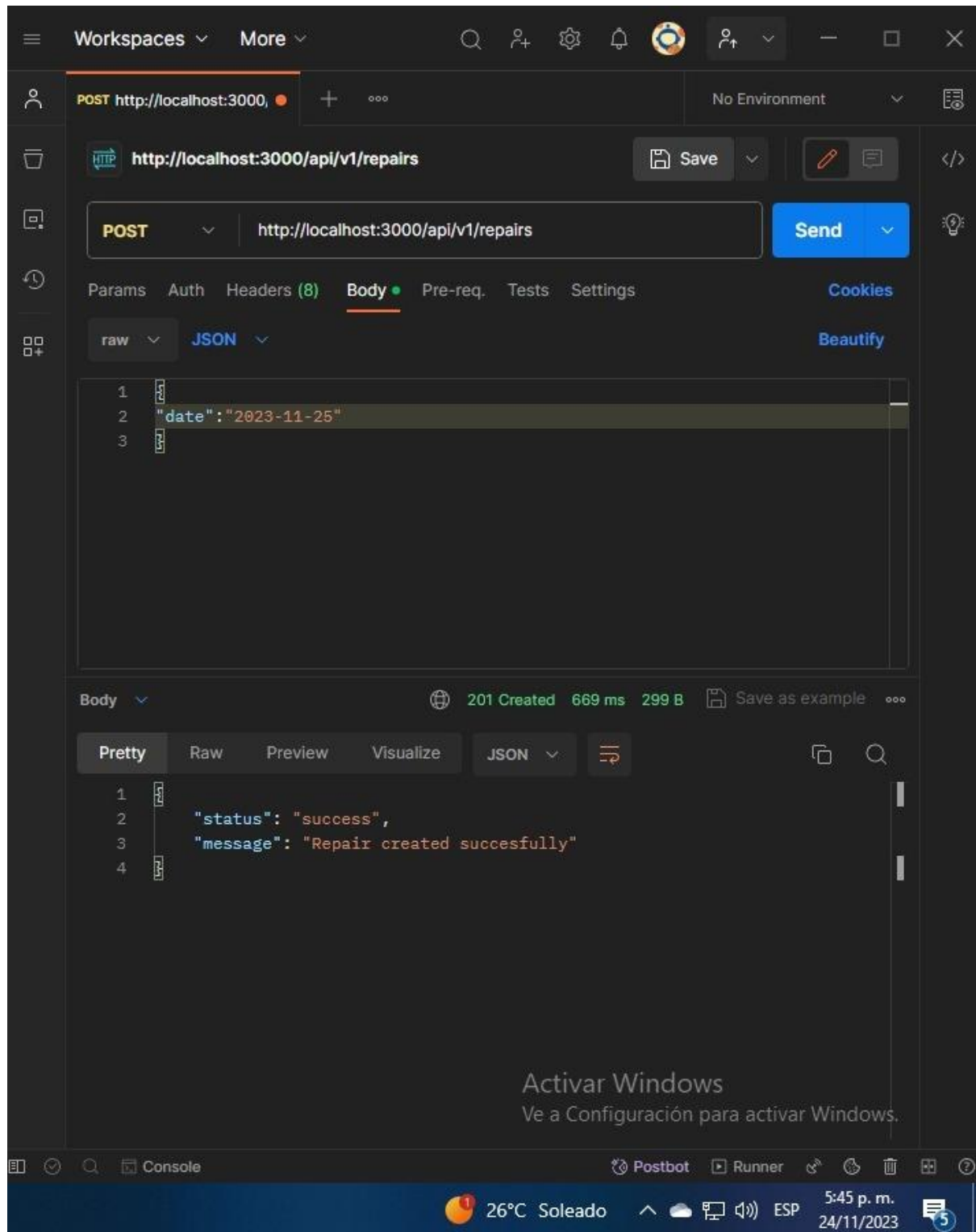
26°C Soleado

5:44 p. m.

24/11/2023

Pruebas endpoint para citas

POST



GET

The screenshot shows the Postman interface with a GET request to `http://localhost:3000/api/v1/repairs` executed successfully. The response status is 200 OK, with a response time of 121 ms and a body size of 667 B. The response body is displayed in JSON format, showing an array of 3 repair records.

Query Params

Key	Value	Description
Key	Value	Description

Body

```
1  [
2    {
3      "id": 1,
4      "date": "2023-11-25T00:00:00.000Z",
5      "status": "pending",
6      "createdAt": "2023-11-24T22:10:00.412Z",
7      "updatedAt": "2023-11-24T22:10:00.412Z"
8    },
9    {
10     "id": 2,
11     "date": "2023-11-26T00:00:00.000Z",
12     "status": "pending",
13     "createdAt": "2023-11-24T22:10:03.241Z",
14     "updatedAt": "2023-11-24T22:10:03.241Z"
15   },
16   {
17     "id": 3,
18     "date": "2023-11-27T00:00:00.000Z",
19     "status": "pending",
20     "createdAt": "2023-11-24T22:10:07.786Z",
21     "updatedAt": "2023-11-24T22:10:07.786Z"
22   }
23 ]
```

At the bottom of the screen, there is a Windows taskbar showing the time as 6:10 p.m. on 24/11/2023, and a notification for "Récord máximo" (Maximum record).

GET /:ID

The screenshot shows a REST client interface with the following details:

- URL:** `http://localhost:3000/api/v1/repairs/1`
- Method:** `GET`
- Status:** `200 OK`, `629 ms`, `384 B`
- Response Body (JSON):**

```
{  "data": {    "id": 1,    "date": "2023-11-25T00:00:00.000Z",    "status": "pending",    "createdAt": "2023-11-24T22:10:00.412Z",    "updatedAt": "2023-11-24T22:10:00.412Z"  }}
```

An "Activar Windows" watermark is visible at the bottom of the interface.

PATCH

The screenshot shows the Postman application interface. At the top, the workspace is named "PATCH" and the URL is "http://localhost:3000/api/v1/repairs/1". The HTTP method is set to "PATCH". The "Body" tab is selected, showing a JSON payload:

```
{  "date": "2023-11-29"}
```

. The "Send" button is visible. Below the request, the response is displayed in the "Body" tab, showing a 200 OK status with a response time of 720 ms and a size of 294 B. The response body is formatted as JSON:

```
{  "status": "success",  "message": "Repair updated succesfully"}
```

. The bottom of the screen shows the Windows taskbar with the date 24/11/2023 and time 5:46 p. m.

Workspaces ▾ More ▾

PATCH http://localhost:3000(●) + ... No Environment ▾

HTTP http://localhost:3000/api/v1/repairs/1 Save ▾

PATCH ▾ http://localhost:3000/api/v1/repairs/1 Send ▾

Params Auth Headers (8) Body • Pre-req. Tests Settings Cookies Beautify

raw ▾ JSON ▾

```
1 {
2   "date": "2023-11-29"
3 }
```

Body ▾ 200 OK 720 ms 294 B Save as example ...

Pretty Raw Preview Visualize JSON ▾

```
1 {
2   "status": "success",
3   "message": "Repair updated succesfully"
4 }
```

Activar Windows
Ve a Configuración para activar Windows.

Postbot Runner

26°C Soleado 5:46 p. m. 24/11/2023

DELETE

The screenshot displays the Postman application interface with a DELETE request configured. The top bar shows 'Workspaces' and 'More' menus. The main area is divided into several sections:

- Request Bar:** Shows the method 'DELETE' and the URL 'http://localhost:3000/api/v1/repairs/2'. A 'Send' button is visible on the right.
- Params Tab:** The 'Body' tab is selected, showing a JSON body with the following content:

```
1 {  
2   "date": "2023-11-29"  
3 }
```
- Response Section:** Below the body, the status '204 No Content' is displayed, along with '744 ms' and '175 B'. A 'Save as example' button is also present.
- Response Preview:** The 'Pretty' tab is selected, showing the response body in a formatted view.
- Footer:** The bottom of the screen shows a Windows taskbar with the date '24/11/2023', time '5:46 p. m.', and temperature '26°C Soleado'.

DB

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ElephantSQL Console

api.elephantsql.com/console/0c836caf-21b2-48dc-a45b-0164d39c30ad/brower?#

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SQL Browser

jcmpmdzi

SELECT * FROM "public"."repairs" LIMIT 100

Table queriesPrevious queries

Execute

id	date	status	createdAt	updatedAt
3	2023-11-25 00:00:00 +0000	pending	2023-11-24 21:48:32 +0000	2023-11-24 21:48:32 +0000
1	2023-11-29 00:00:00 +0000	completed	2023-11-24 21:48:21 +0000	2023-11-24 21:48:37 +0000
2	2023-11-28 00:00:00 +0000	cancelled	2023-11-24 21:48:25 +0000	2023-11-24 21:48:41 +0000

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26°C Soleado

5:49 p. m.

24/11/2023