

# EVIDENCIAS ACTIVIDAD 23 POSTMAN API YUDI ANGÉLICA MORALES CAMARGO

## 1. PRUEBA DE TEST

The screenshot displays the JSON Formatter & Validator website interface. The main area is a large text editor with a blue background, showing the following JSON data:

```
{
  "persona": {
    "nombre": "Nicolas",
    "apellido": "Morales",
    "edad": 30,
    "tiene_mascota": true,
    "mascota": {
      "nombre": "Perri",
      "tipo": "perro"
    }
  },
  "familiares": [
    {
      "nombre": "Maria",
      "apellido": "Teixeira",
      "edad": 28,
      "tiene_mascota": false,
      "mascota": null
    },
    {
      "nombre": "Angelica",
      "apellido": "Morales",
      "edad": 21,
      "tiene_mascota": true,
      "mascota": {
        "nombre": "Potaksio",
        "tipo": "colibri"
      }
    }
  ]
}
```

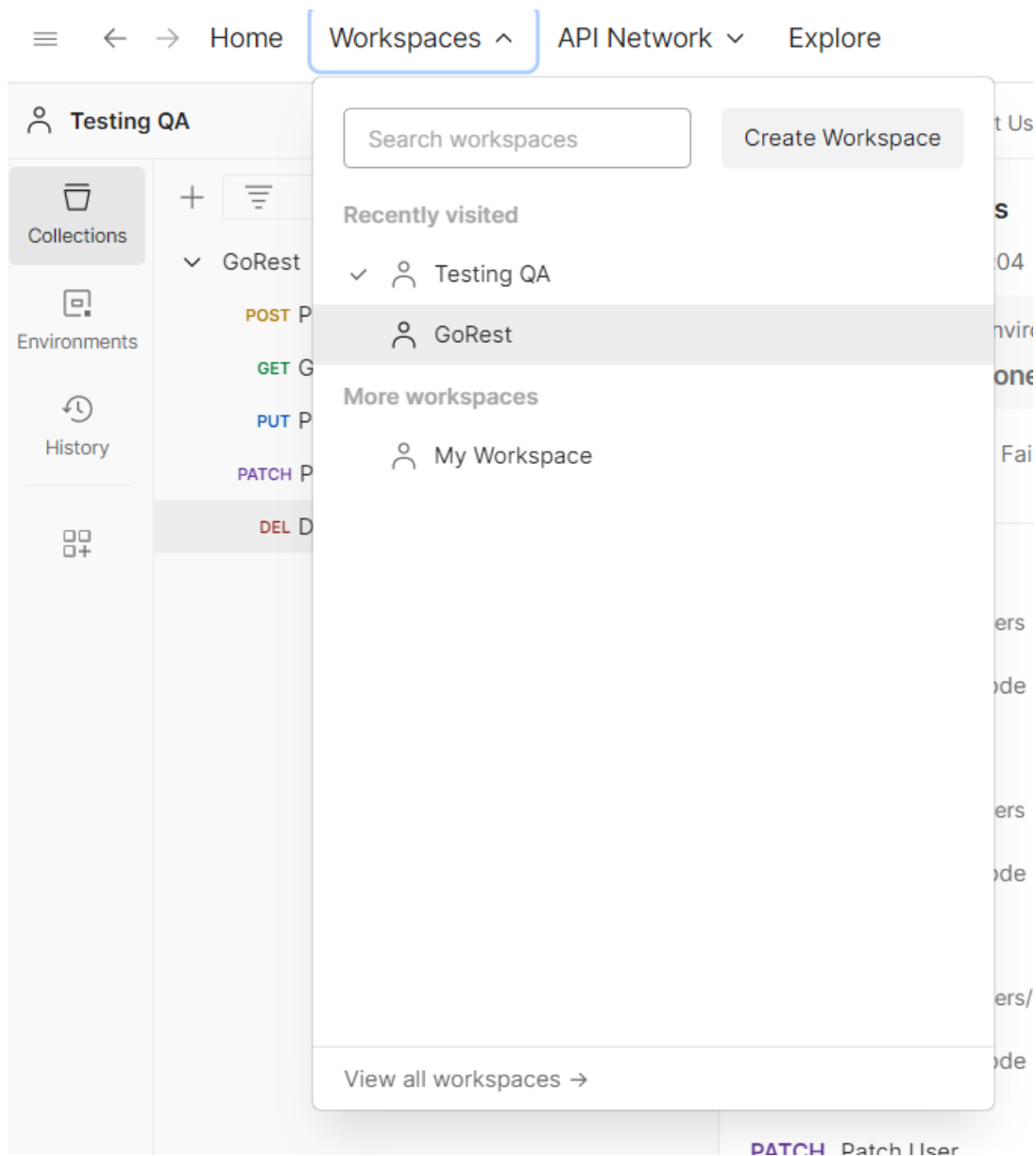
To the left of the editor, there is a curved arrow icon and the text: "Paste in JSON or a URL, drop a file, browse, or load an example to begin." To the right of the editor, there are two dropdown menus: "JSON Template" set to "3 Space Tab" and "JSON Specification" set to "RFC 8259". Below these is a checkbox labeled "Fix JSON" which is checked. A "Process" button is located at the bottom center of the editor area.

Below the editor area, there is a banner for IBERIA with the text "¡Gana tiempo y comodidad!" and a "Compra ya" button. Below the banner, there is a status bar showing "#1 August 7th 2023, 3:10:31 pm" and a green bar indicating "VALID (RFC 8259)". Below the status bar, there is a section titled "Formatted JSON Data" showing the formatted JSON data:

```
{
  "mascota": null
},
{
  "nombre": "Angelica",
  "apellido": "Morales",
  "edad": 21,
  "tiene_mascota": true,
  "mascota": {
    "nombre": "Potaksio",
    "tipo": "colibri"
  }
}
]
```

The formatted JSON data is displayed in a text editor with a white background and a scrollbar on the right. There are zoom controls (minus, plus, and fit icons) at the bottom right of the editor.

## 2. Creación de Workspaces



### 3. Creación de Colecciones.

👤

Testing QA

New

Import

🗑️

Collections

🖨️

Environments

🕒

History

🧩

+

☰

...

▾

GoRest

POST

Post User

GET

Get User

PUT

Put User

PATCH

Patch User

DEL

Del User

## 4. Ejecución de Pruebas.

HomeWorkspacesAPI NetworkExplore

Search Postman

Invite

Upgrade

Testing QA

NewImport

OverviewGET Get UserPUT Put UserPATCH Patch UserDEL Del UserPOST Post UserGoRestGoRest

+...No Environment

Collections

Environments

History

GoRest

POST Post User

GET Get User

PUT Put User

PATCH Patch User

DEL Del User

GoRest - Run results

Ran today at 16:44:04 · [View all runs](#)

Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	none	1	4s 750ms	5	693 ms

All Tests Passed (5) Failed (0) Skipped (0) [View Summary](#)

Iteration 1

POST Post User

gorest.co.in/public/v2/users

200 OK 1160 ms 2.464 KB

PASS Status code is 200 OK

GET Get User

gorest.co.in/public/v2/users

200 OK 425 ms 2.464 KB

PASS Status code is 200 OK

PUT Put User

gorest.co.in/public/v2/users/4281198

200 OK 426 ms 1.173 KB

PASS Status code is 200 OK

PATCH Patch User

gorest.co.in/public/v2/users

200 OK 1047 ms 2.466 KB

PASS Status code is 200 OK

DELETE Del User

gorest.co.in/public/v2/users/4275629

200 OK 409 ms 1.172 KB

PASS Status code is 200 OK

OnlineFind and replaceConsole

RunnerCapture requestsCookiesTrash

