

EJEMPLO ID

The screenshot shows the Postman interface with a GET request to `https://postman-echo.com/get?id=200`. The request is successful, returning a 200 OK status. The response body is a JSON object:

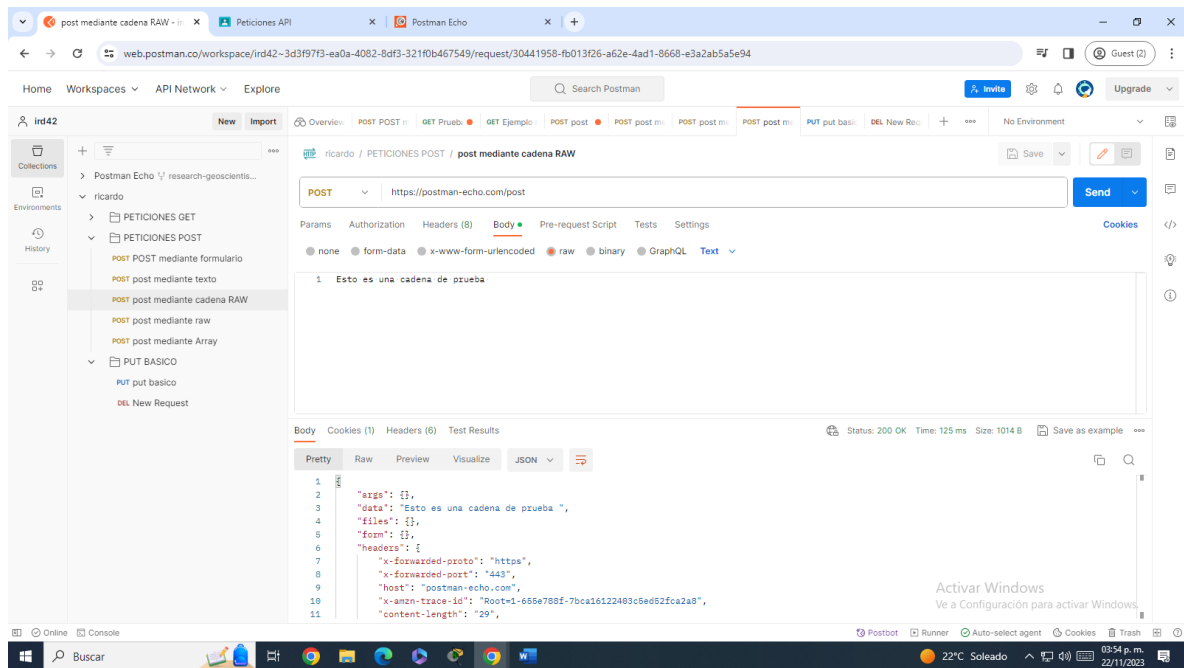
```
1 {
2   "args": {
3     "id": "200"
4   },
5   "headers": {
6     "x-forwarded-proto": "https",
7     "x-forwarded-port": "443",
8     "host": "postman-echo.com",
9     "x-amzn-trace-id": "Root=1-655e6d66-8b5d2a7b3e7af7a2646794cd",
10    "content-length": "0",
11    "user-agent": "PostmanRuntime/7.35.0",
12  }
```

POST MEDIANTE FORMULARIO

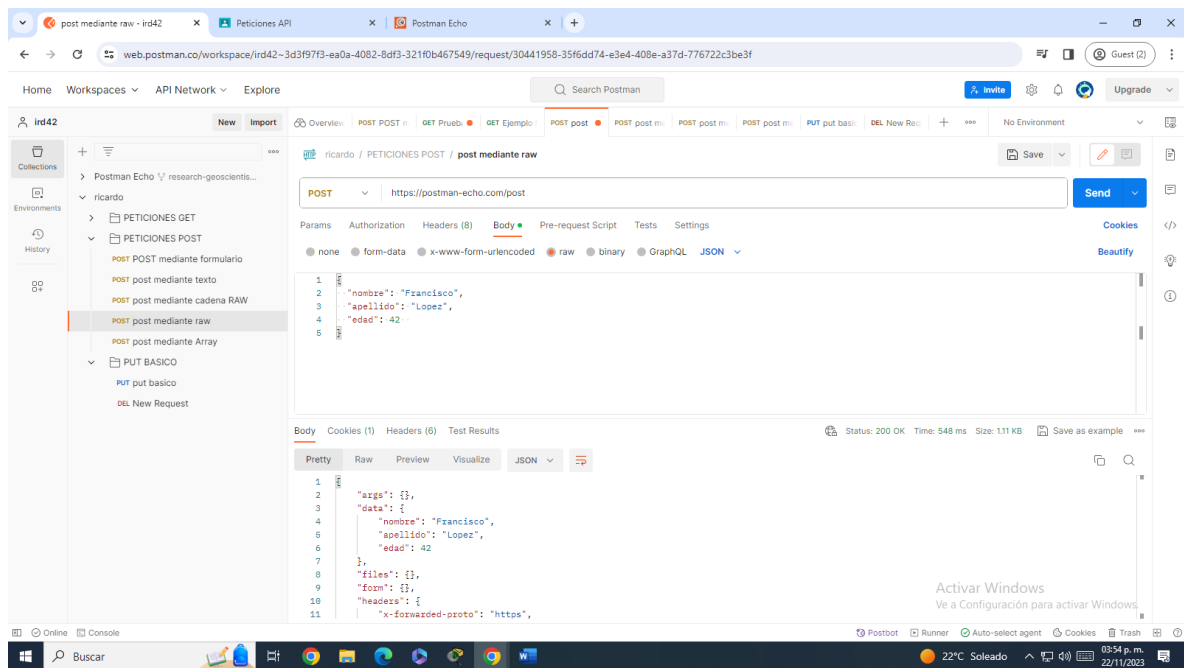
The screenshot shows the Postman interface with a POST request to `https://postman-echo.com/post` using the `form-data` body type. The request is successful, returning a 200 OK status. The response body is a JSON object:

```
1 {
2   "args": {},
3   "data": "",
4   "files": {},
5   "form": {
6     "nombre": "juan",
7     "apellido": "Perez"
8   },
9   "headers": {
10    "x-forwarded-proto": "https",
11    "x-forwarded-port": "443",
12  }
```

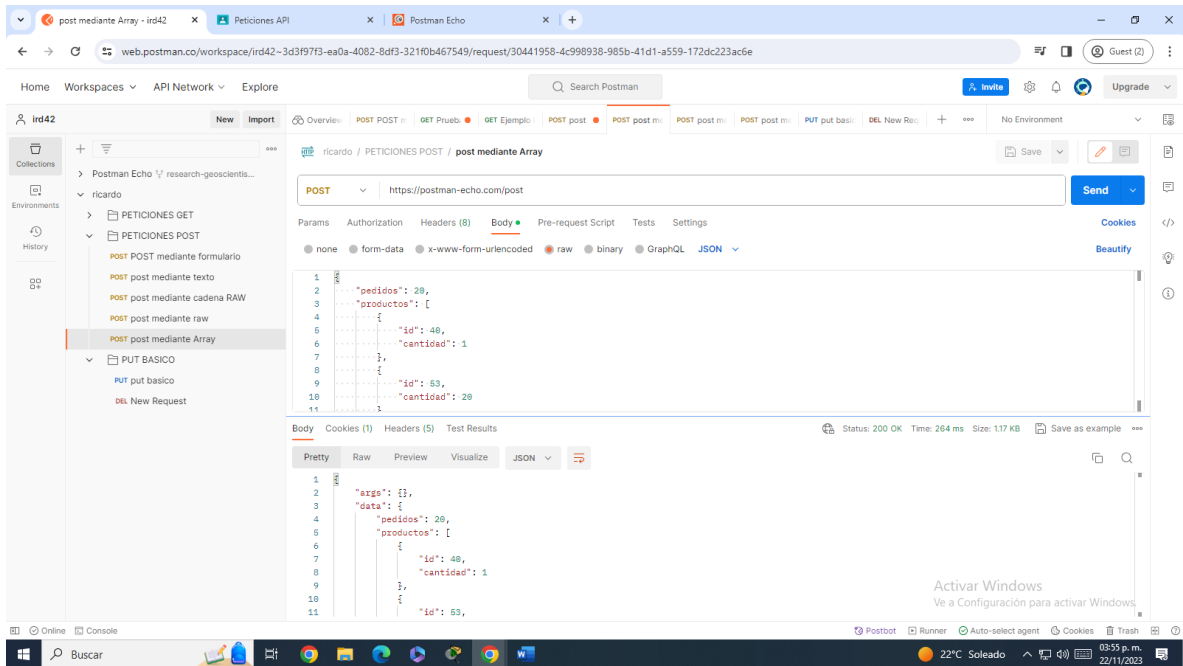
POST MEDIANTE CADENA RAW



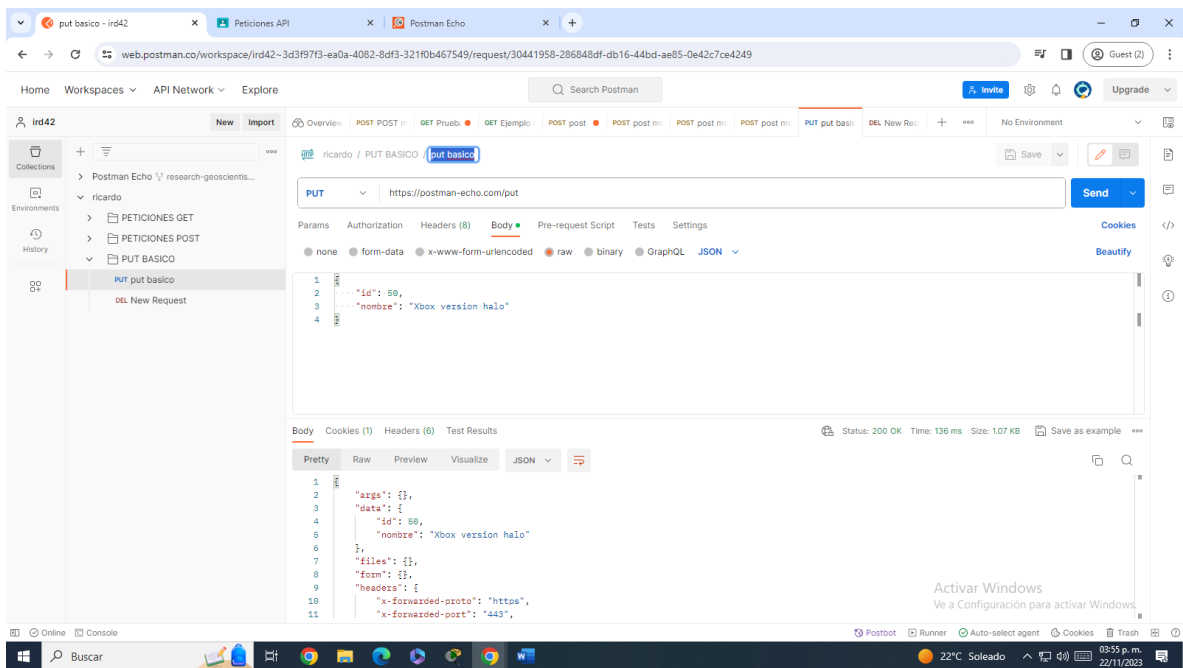
POST MEDIANTE RAW



POST MEDIANTE ARRAY



PUT BASICO



DELETE

Postman interface showing a DELETE request to `https://postman-echo.com/delete`. The request body is a JSON object:

```
1 {
2   "codigo": 27
3 }
```

The response is displayed in the bottom panel, showing a 200 OK status and a JSON body:

```
1 {
2   "args": {},
3   "data": {
4     "codigo": 27
5   },
6   "files": {},
7   "form": {},
8   "headers": {
9     "x-forwarded-proto": "https",
10    "x-forwarded-port": "443",
11    "host": "postman-echo.com",

```

The interface includes a sidebar with collections and environments, a top navigation bar, and a bottom status bar showing system information like temperature and time.