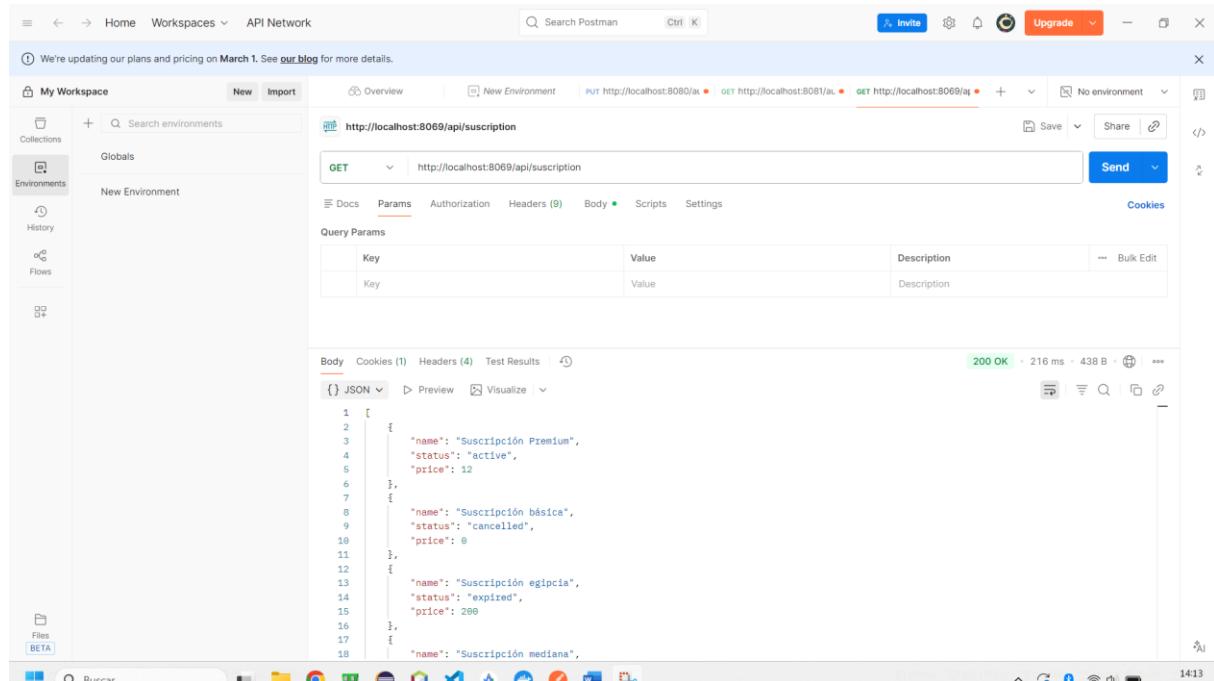
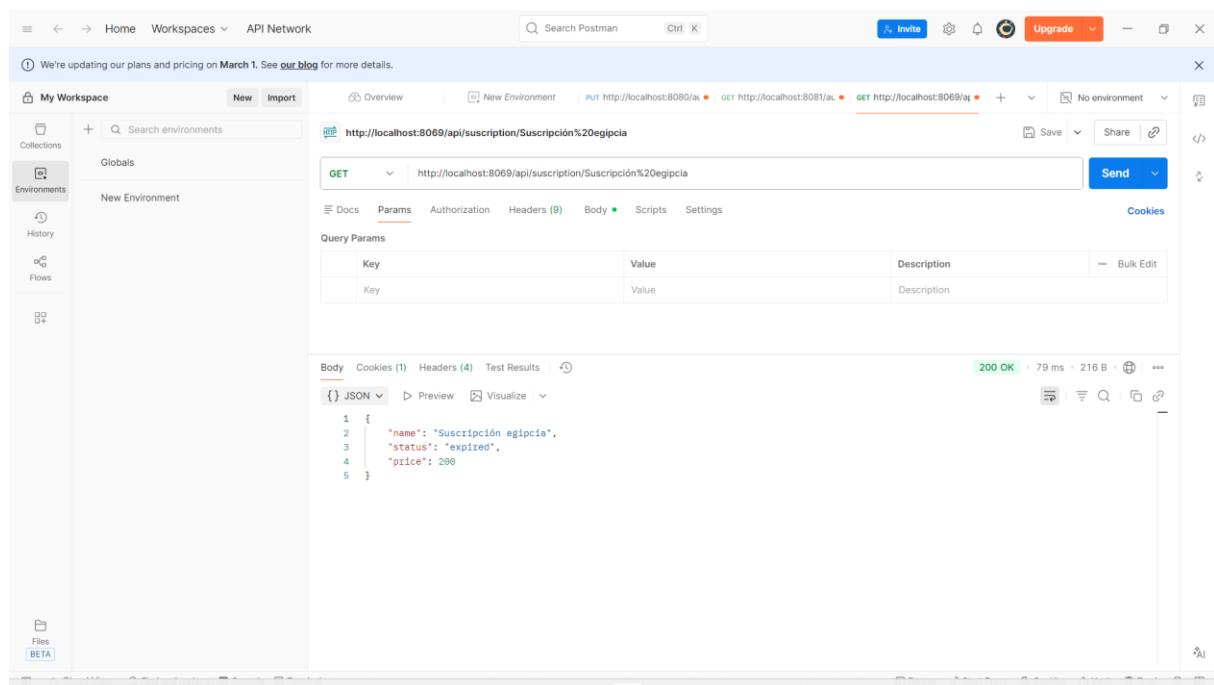


SOLUCIÓN



The screenshot shows the Postman application interface. On the left, there's a sidebar with 'My Workspace' selected, showing 'Collections', 'Environments', 'History', and 'Flows'. The main area has tabs for 'New' and 'Import'. A search bar at the top right says 'Search Postman'. Below it, there are tabs for 'Overview', 'New Environment', and 'No environment'. A URL bar shows 'http://localhost:8069/api/subscription'. The main content area shows a 'GET' request to the same URL. Under 'Headers', there are 9 items. Under 'Body', it says '[] JSON'. The response section shows a 200 OK status with 216 ms and 438 B. The response body is a JSON array:

```
[{"name": "Suscripción Premium", "status": "active", "price": 12}, {"name": "Suscripción básica", "status": "cancelled", "price": 0}, {"name": "Suscripción egipcia", "status": "expired", "price": 200}, {"name": "Suscripción mediana", "status": "active", "price": 50}]
```



This screenshot is nearly identical to the one above, showing the same Postman interface and a successful GET request to 'http://localhost:8069/api/subscription/Suscripción%20egipcia'. The response body is a single JSON object:

```
{"name": "Suscripción egipcia", "status": "expired", "price": 200}
```

The screenshot shows the Postman application interface. The top navigation bar includes links for Home, Workspaces, API Network, and a search bar labeled "Search Postman". A message at the top left states, "We're updating our plans and pricing on March 1. See [our blog](#) for more details." On the right side of the top bar are "Invite", "Upgrade", and other account-related buttons.

The main workspace is titled "My Workspace". It features a sidebar on the left with sections for Collections, Environments, History, Flows, and Files (BETA). The "Environments" section is currently active, showing a "Globals" tab and a "New Environment" button.

The central area displays an API request configuration. The URL is set to `http://localhost:8069/api/suscription`. The method is `GET`, and the query parameter `status=hola` is specified. The "Params" tab is selected in the header navigation. The "Query Params" table contains two entries: `status` with value `hola` and another unnamed entry with a blank value.

Below the request configuration, the "Body" tab is selected, showing a JSON response with an error message: `{ "error": "Status no válido" }`. The status code displayed is `400 BAD REQUEST`.

The bottom navigation bar includes links for Cloud View, Find and replace, Console, Terminal, Runner, Start Proxy, Cookies, Vault, and Trash.

We're updating our plans and pricing on March 1. See [our blog](#) for more details.

My Workspace

New Import Overview [GET http://localhost:8069/api](http://localhost:8069/api) +

Search environments

Collections

Globals

New Environment

Environments

History

Flows

+

Query Params

Key	Value	Description	Bulk Edit
status	active		
Key	Value	Description	

Body Cookies (1) Headers (4) Test Results

200 OK 90 ms 288 B

{ JSON Preview Visualize

```
1 [  
2   {  
3     "name": "Suscripción Premium",  
4     "status": "active",  
5     "price": 12  
6   },  
7   {  
8     "name": "Suscripción mediana",  
9     "status": "active",  
10    "price": 10  
11  }  
12 ]
```

We're updating our plans and pricing on March 1. See [our blog](#) for more details.

My Workspace New Import Overview GET http://localhost:8069/api/subscription

http://localhost:8069/api/subscription

GET http://localhost:8069/api/subscription?status=cancelled

Docs Params Authorization Headers (7) Body Scripts Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
<input checked="" type="checkbox"/> status	cancelled		
Key	Value	Description	

Body Cookies (1) Headers (4) Test Results

{ } JSON ▾ Preview Visualize ▾

```
1 [  
2   [  
3     {  
4       "name": "Suscripción básica",  
5       "status": "cancelled",  
6       "price": 0  
7     }  
]
```

200 OK 70 ms 222 B

Save Share ⌂

Send

Collections Globals New Environment

Environments History Flows

Files BETA

