

Verificación estado de los microservicios levantados (Estado UP) en la consola Eureka.

The screenshot shows the Spring Eureka console interface. At the top, there's a navigation bar with the Eureka logo and a 'HOME' link. Below this, the 'System Status' section displays various metrics in a table format:

Environment	test	Current time	2025-03-20T14:35:31 -0500
Data center	default	Uptime	00:07
		Lease expiration enabled	false
		Renews threshold	6
		Renews (last min)	4

Below the system status, there's a red warning message: "EMERGENCY! EUREKA MAY BE INCORRECTLY CLAIMING INSTANCES ARE UP WHEN THEY'RE NOT. RENEWALS ARE LESSER THAN THRESHOLD AND HENCE THE INSTANCES ARE NOT BEING EXPIRED JUST TO BE SAFE."

The 'DS Replicas' section shows the number of data center replicas for each application:

Application	AMIs	Availability Zones	Status
PEDIDO-SERVICE	n/a (1)	(1)	UP (1) - localhost.pedido-service:8082
PRODUCTO-SERVICE	n/a (1)	(1)	UP (1) - localhost.producto-service:8081

The 'General Info' section displays system metrics:

Name	Value
total-avail-memory	94mb
num-of-cpus	12

Resultados de las solicitudes HTTP, por medio de PostMan.

Listar productos

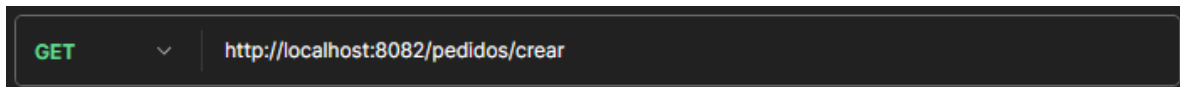
The screenshot shows a Postman HTTP request configuration. The method is 'GET' and the URL is 'http://localhost:8081/productos'.

Resultado:

The screenshot shows the response body of the HTTP request in Postman. The status is '200 OK' with a response time of '7 ms' and a size of '356 B'. The response is a JSON array of four product objects:

```
[{"id": 1, "nombre": "Laptop", "precio": 1200.0}, {"id": 2, "nombre": "Smartphone", "precio": 800.0}, {"id": 3, "nombre": "Laptop ASUS", "precio": 1200.0}, {"id": 4, "nombre": "Smartphone Samsung", "precio": 800.0}]
```

Crear pedido



Resultado

