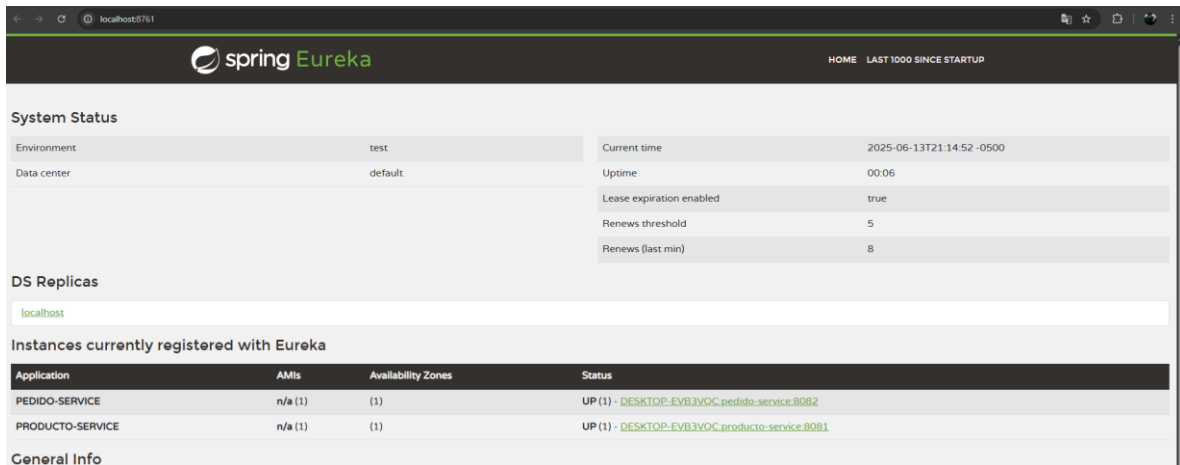


## Verificacion de microservicios en eureka



The screenshot shows the Spring Eureka dashboard. At the top, there's a navigation bar with the Spring Eureka logo and links for HOME and LAST 1000 SINCE STARTUP. Below this, the 'System Status' section displays various metrics in a table format. To the right of this table, there's a section for 'DS Replicas' with a search bar containing 'localhost'. Below that, the 'Instances currently registered with Eureka' section shows a table of registered services. Finally, a 'General Info' section is partially visible at the bottom.

System Status	
Environment	test
Data center	default
Current time	2025-06-13T21:14:52 -0500
Uptime	00:06
Lease expiration enabled	true
Renews threshold	5
Renews (last min)	8

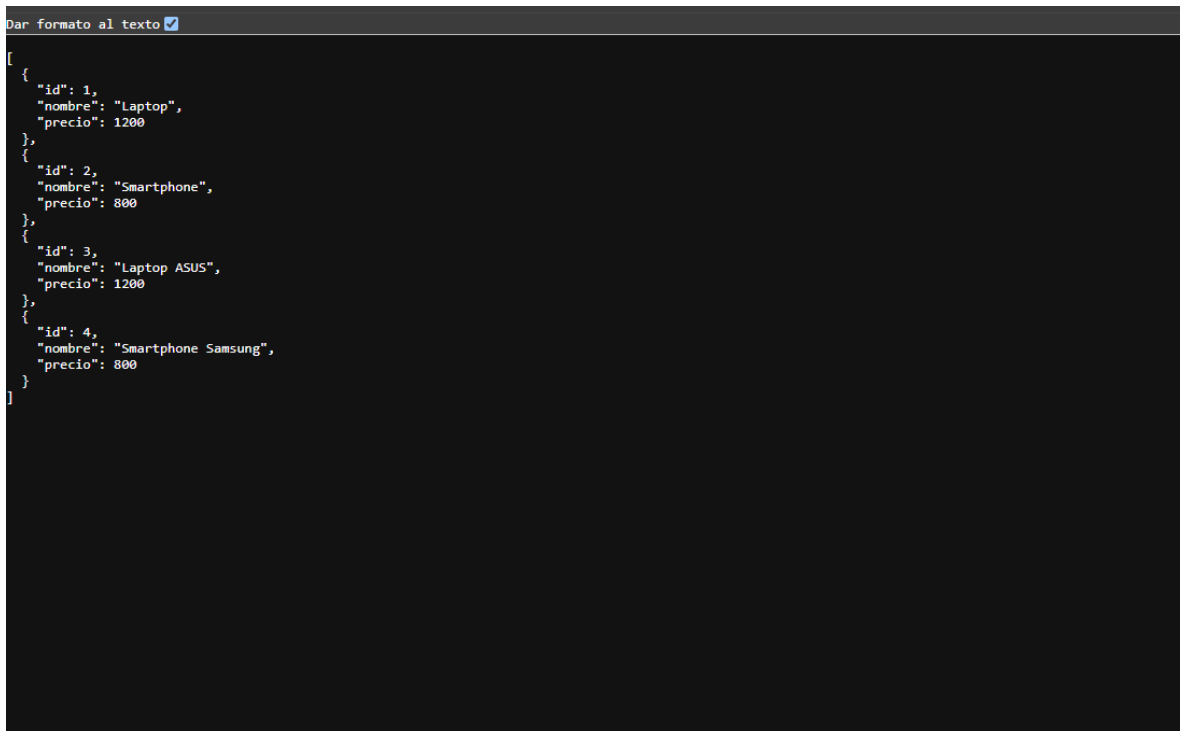
DS Replicas

localhost

Application	AMIs	Availability Zones	Status
PEDIDO-SERVICE	n/a (1)	(1)	UP (1) - <a href="#">DESKTOP-EVB3VOC-pedido-service.8082</a>
PRODUCTO-SERVICE	n/a (1)	(1)	UP (1) - <a href="#">DESKTOP-EVB3VOC-producto-service.8081</a>

General Info

## Pedido realizado



The screenshot shows a code editor with a dark background. At the top left, there's a checkbox labeled 'Dar formato al texto' which is checked. The main area contains a JSON array representing a list of products. Each product object has an 'id', a 'nombre', and a 'precio'.

```
[
  {
    "id": 1,
    "nombre": "Laptop",
    "precio": 1200
  },
  {
    "id": 2,
    "nombre": "Smartphone",
    "precio": 800
  },
  {
    "id": 3,
    "nombre": "Laptop ASUS",
    "precio": 1200
  },
  {
    "id": 4,
    "nombre": "Smartphone Samsung",
    "precio": 800
  }
]
```