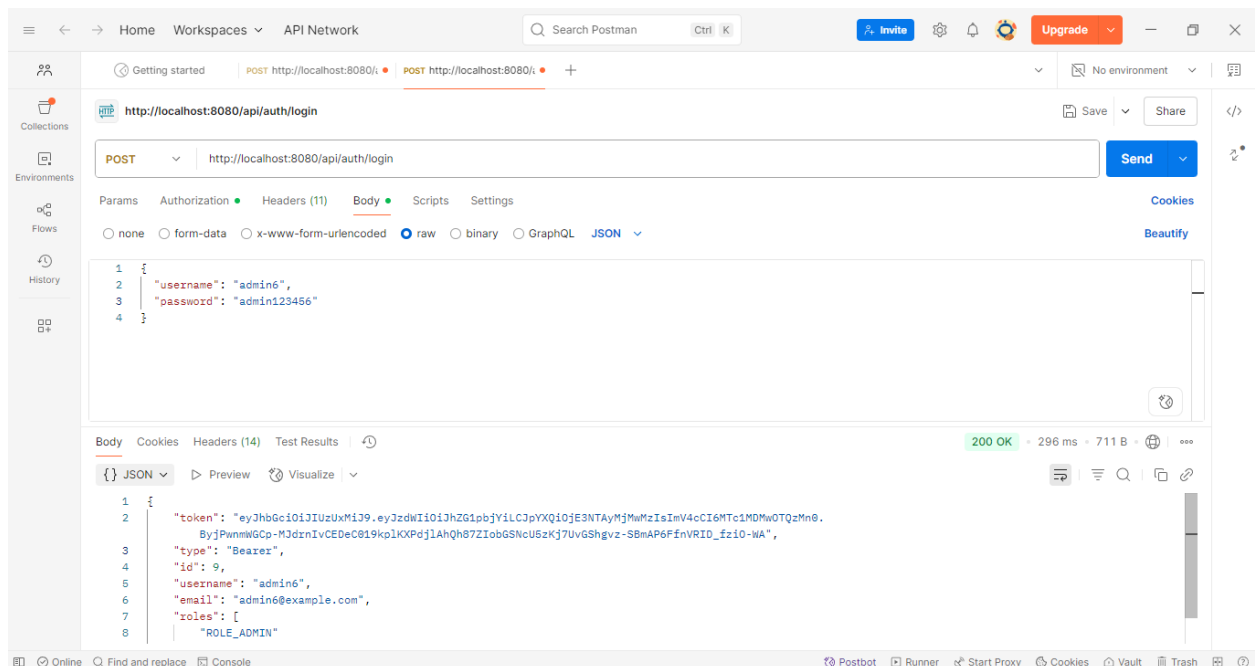
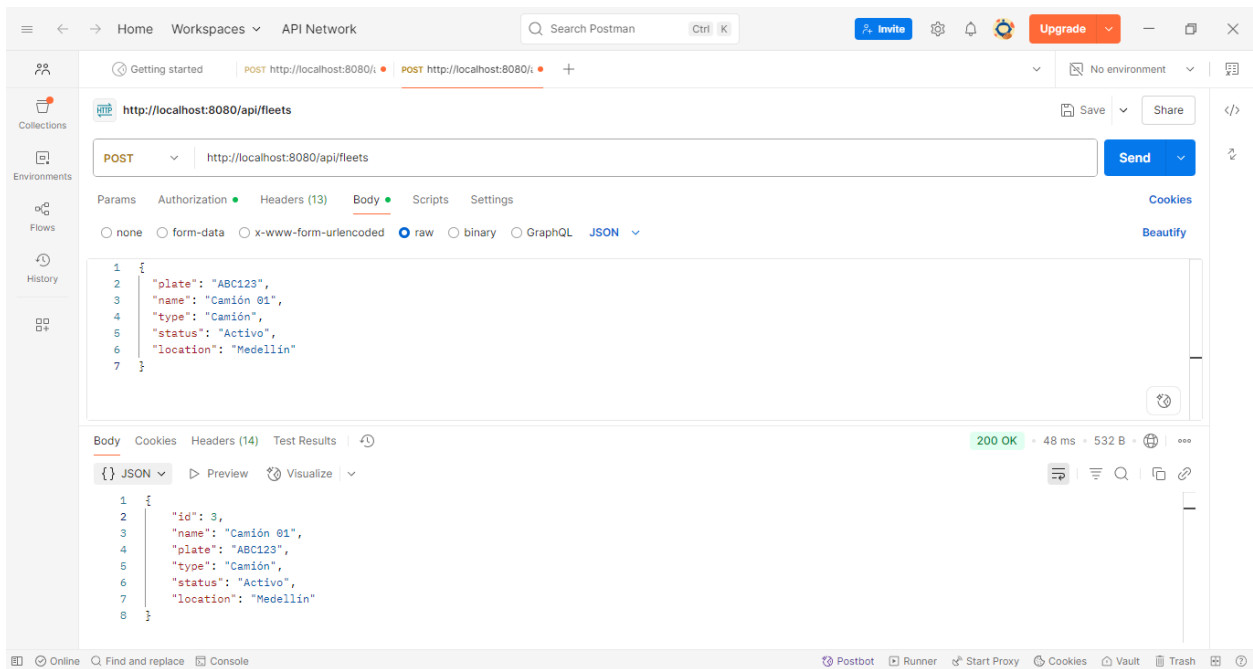


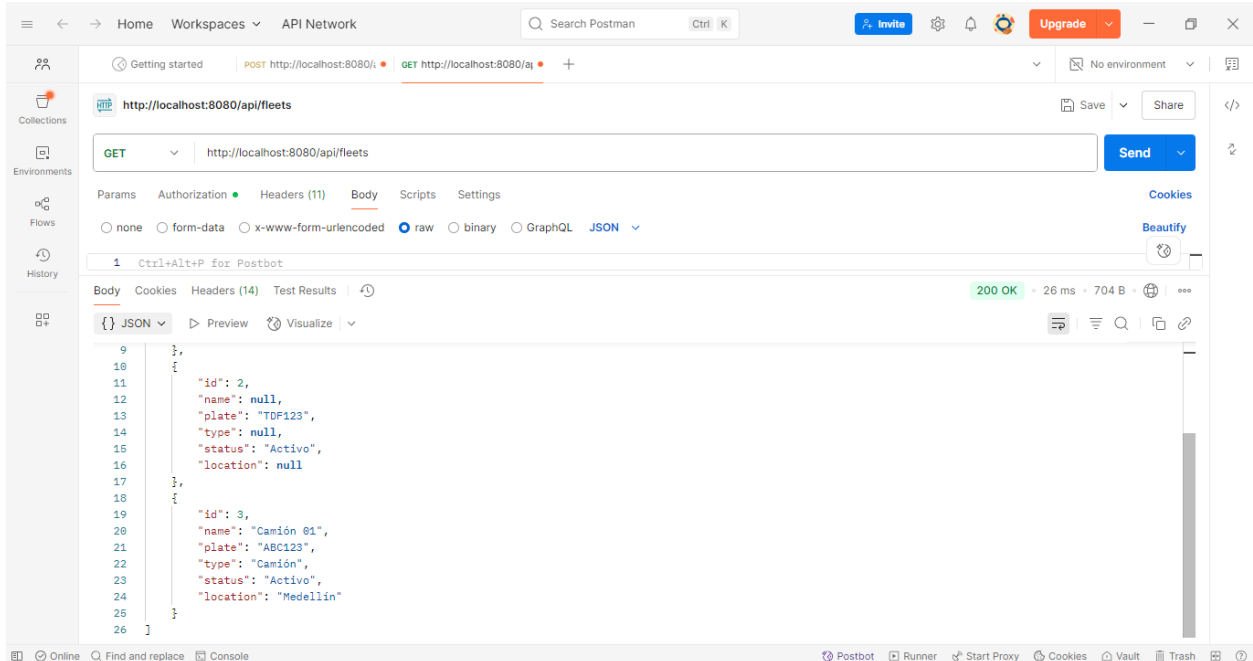
Paso 1: Registro Administrador



Paso 3: Crear una flota



Paso 4: Consultar todas las flotas



Paso 5: Consultar flota por ID

The screenshot shows the Postman interface with a GET request to `http://localhost:8080/api/fleets/3`. The request is successful, returning a 200 OK status with a response time of 23 ms and a body size of 532 B. The response body is a JSON object:

```
{
  "id": 3,
  "name": "Camión 01",
  "plate": "ABC123",
  "type": "Camión",
  "status": "Activo",
  "location": "Medellin"
}
```

Paso 6: Actualizar flota

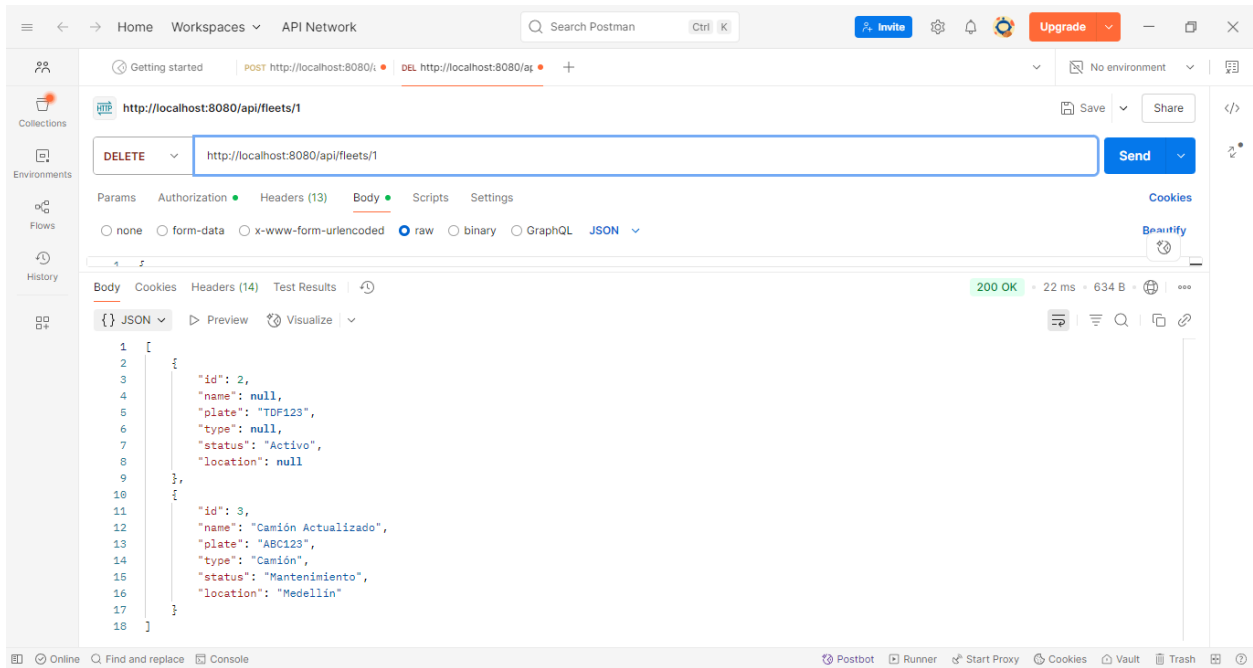
The screenshot shows the Postman interface with a PUT request to `http://localhost:8080/api/fleets/3`. The request body is a JSON object:

```
{
  "plate": "ABC123",
  "name": "Camión Actualizado",
  "type": "Camión",
  "status": "Mantenimiento",
  "location": "Bogotá"
}
```

The request is successful, returning a 200 OK status with a response time of 32 ms and a body size of 548 B. The response body is a JSON object:

```
{
  "id": 3,
  "name": "Camión Actualizado",
  "plate": "ABC123",
  "type": "Camión",
  "status": "Mantenimiento",
  "location": "Medellin"
}
```

Paso 7: Eliminar flota id 1

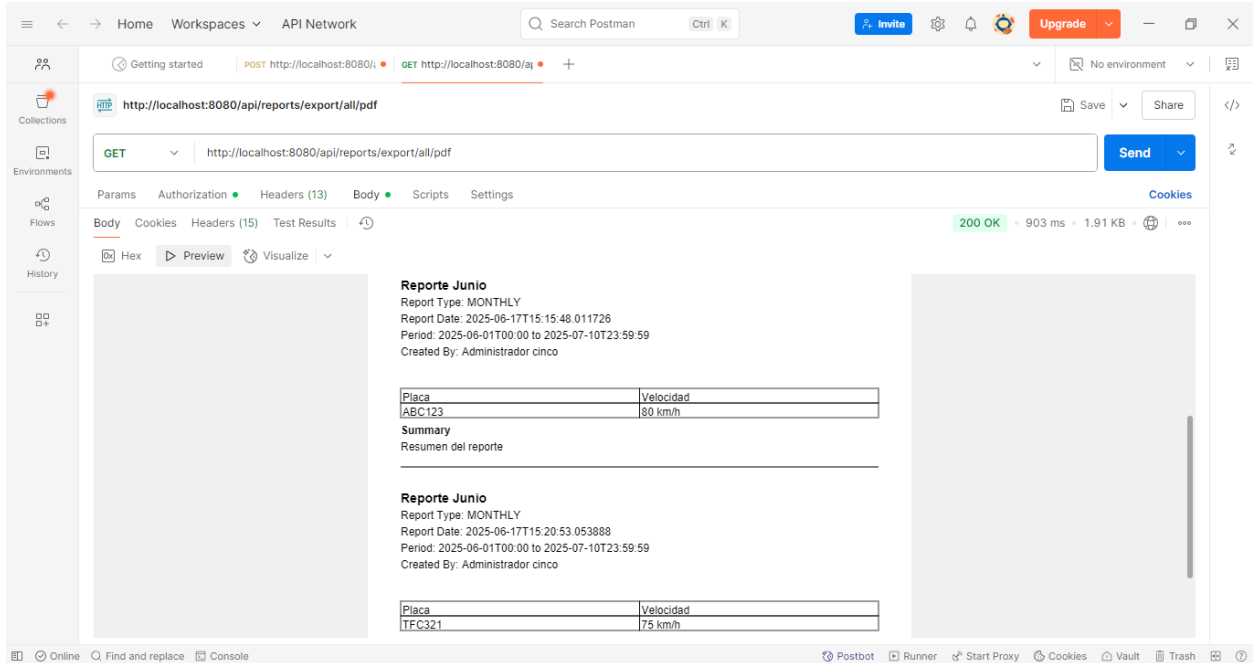


DELETE http://localhost:8080/api/fleets/1

200 OK · 22 ms · 634 B

```
[{"id": 2, "name": null, "plate": "TDF123", "type": null, "status": "Activo", "location": null}, {"id": 3, "name": "Camión Actualizado", "plate": "ABC123", "type": "Camión", "status": "Mantenimiento", "location": "Medellin"}]
```

Paso 8: Reporte pdf



GET http://localhost:8080/api/reports/export/all/pdf

200 OK · 903 ms · 1.91 KB

Reporte Junio
Report Type: MONTHLY
Report Date: 2025-06-17T15:15:48.011726
Period: 2025-06-01T00:00 to 2025-07-10T23:59:59
Created By: Administrador cinco

Placa	Velocidad
ABC123	80 km/h

Summary
Resumen del reporte

Reporte Junio
Report Type: MONTHLY
Report Date: 2025-06-17T15:20:53.053888
Period: 2025-06-01T00:00 to 2025-07-10T23:59:59
Created By: Administrador cinco

Placa	Velocidad
IFC321	75 km/h