

Usando Postman...

Tabla Mascota -> crear...

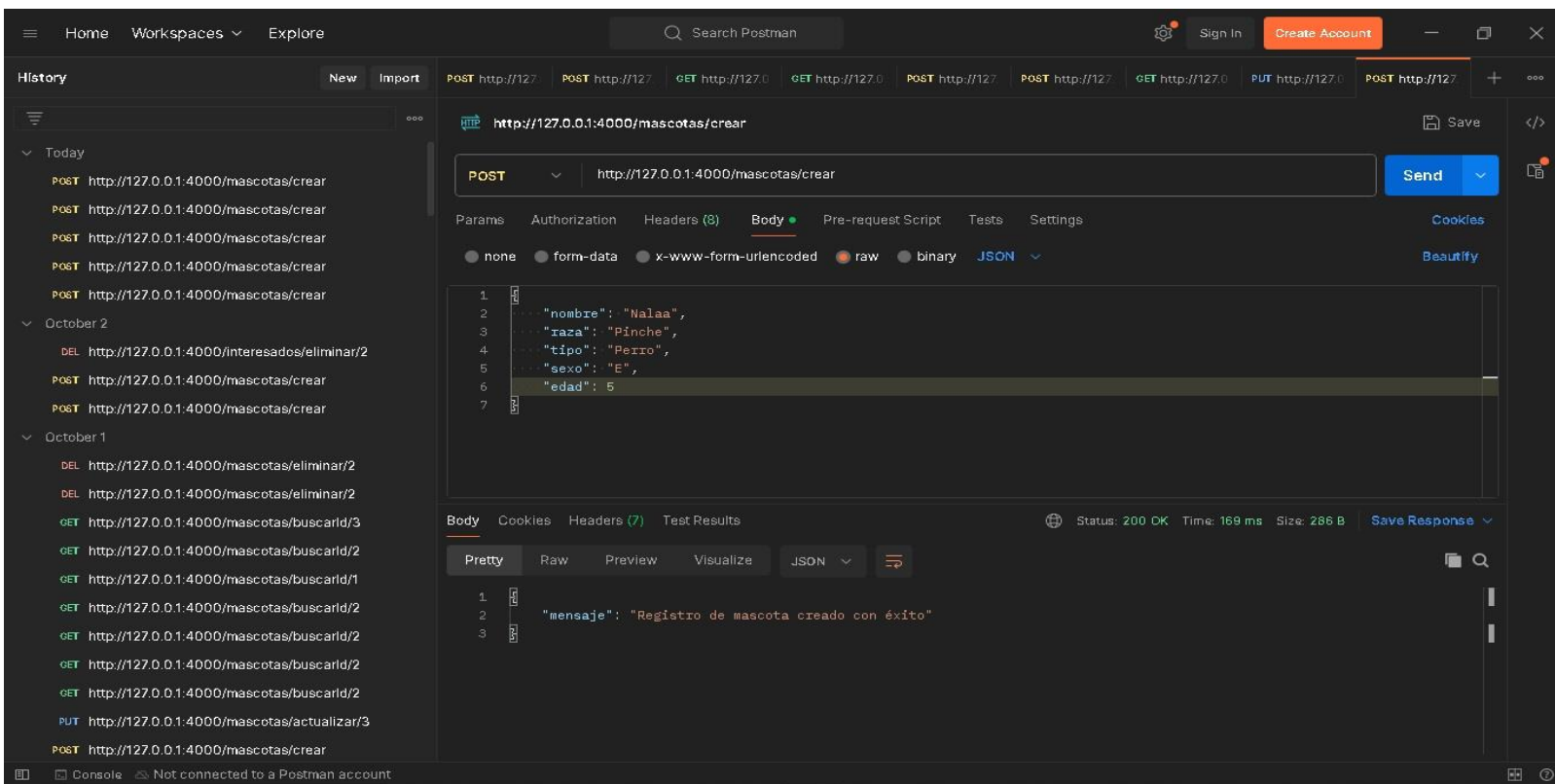


Tabla Mascota -> buscar...

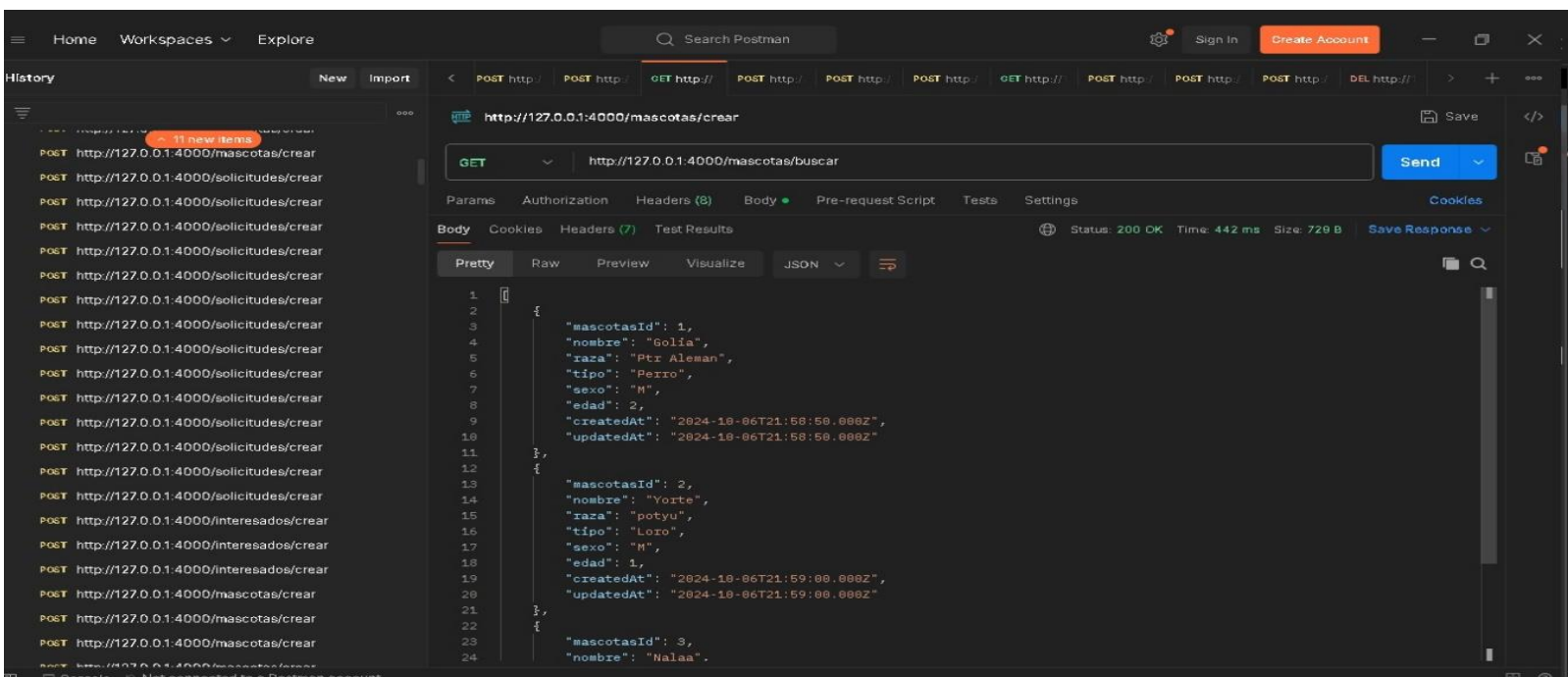
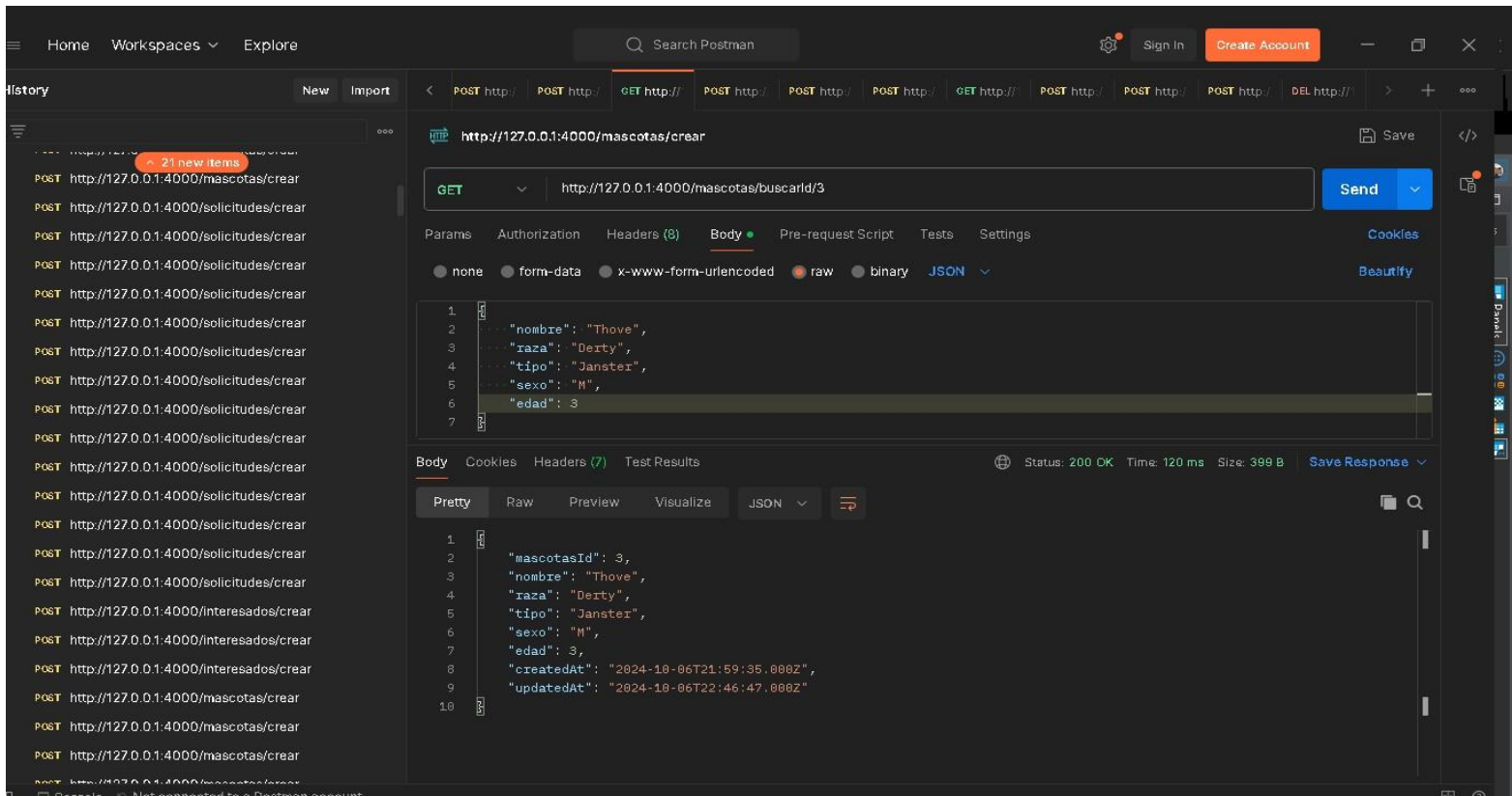
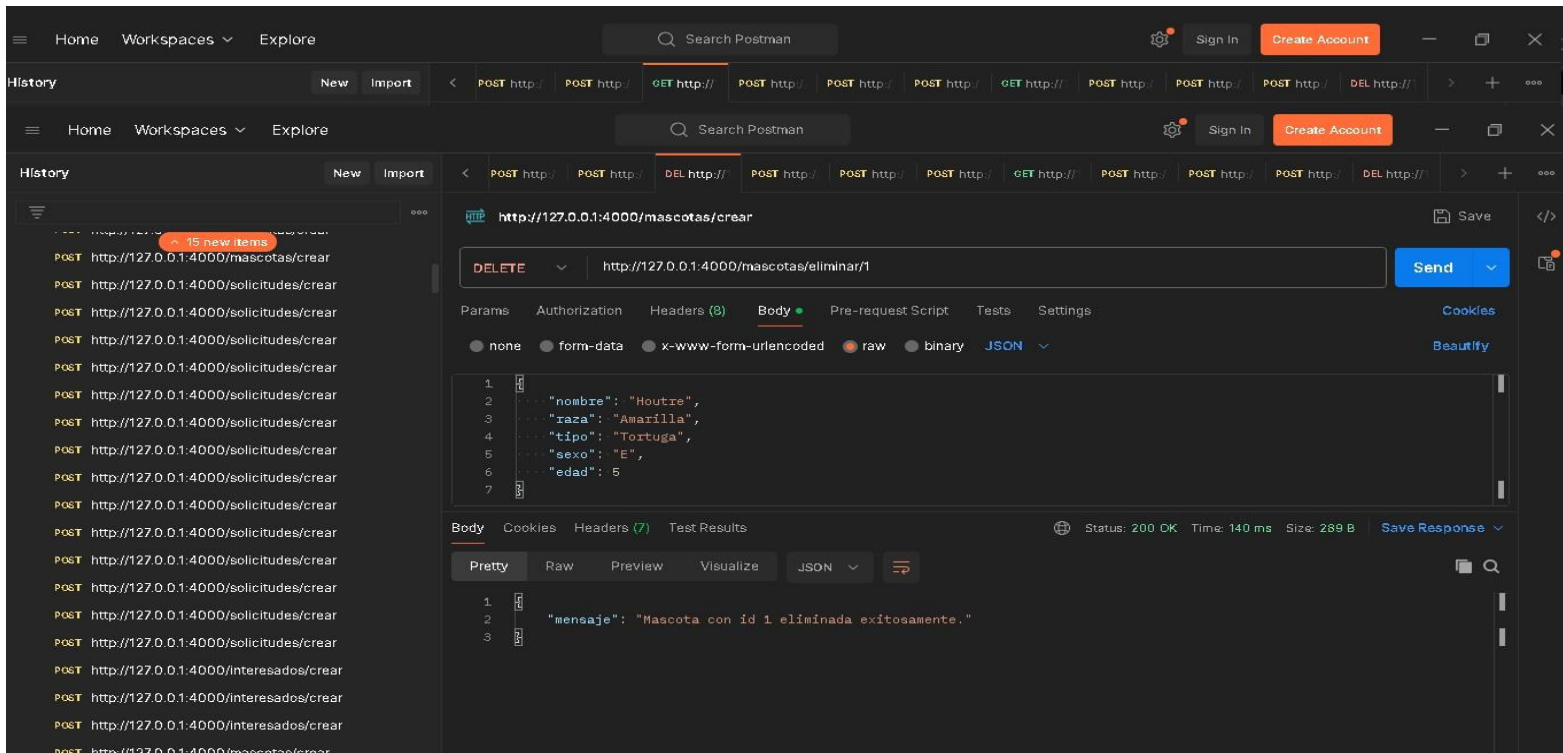


Tabla Mascota -> buscarId...



The screenshot shows the Postman application interface. The left sidebar displays a history of requests, with a red badge indicating '21 new items'. The main workspace shows a GET request to the endpoint `http://127.0.0.1:4000/mascotas/buscarId/3`. The request body is a JSON object: `{ "nombre": "Thove", "raza": "Derty", "tipo": "Janster", "sexo": "M", "edad": 3 }`. The response is displayed in the bottom panel, showing a status of 200 OK and a JSON body: `{ "mascotasId": 3, "nombre": "Thove", "raza": "Derty", "tipo": "Janster", "sexo": "M", "edad": 3, "createdAt": "2024-10-06T21:59:35.000Z", "updatedAt": "2024-10-06T22:46:47.000Z" }`.

Tabla Mascota -> eliminar...



The screenshot shows the Postman application interface. The left sidebar displays a history of requests, with a red badge indicating '15 new items'. The main workspace shows a DELETE request to the endpoint `http://127.0.0.1:4000/mascotas/eliminar/1`. The request body is a JSON object: `{ "nombre": "Houtre", "raza": "Amarilla", "tipo": "Tortuga", "sexo": "E", "edad": 5 }`. The response is displayed in the bottom panel, showing a status of 200 OK and a JSON body: `{ "mensaje": "Mascota con id 1 eliminada exitosamente." }`.

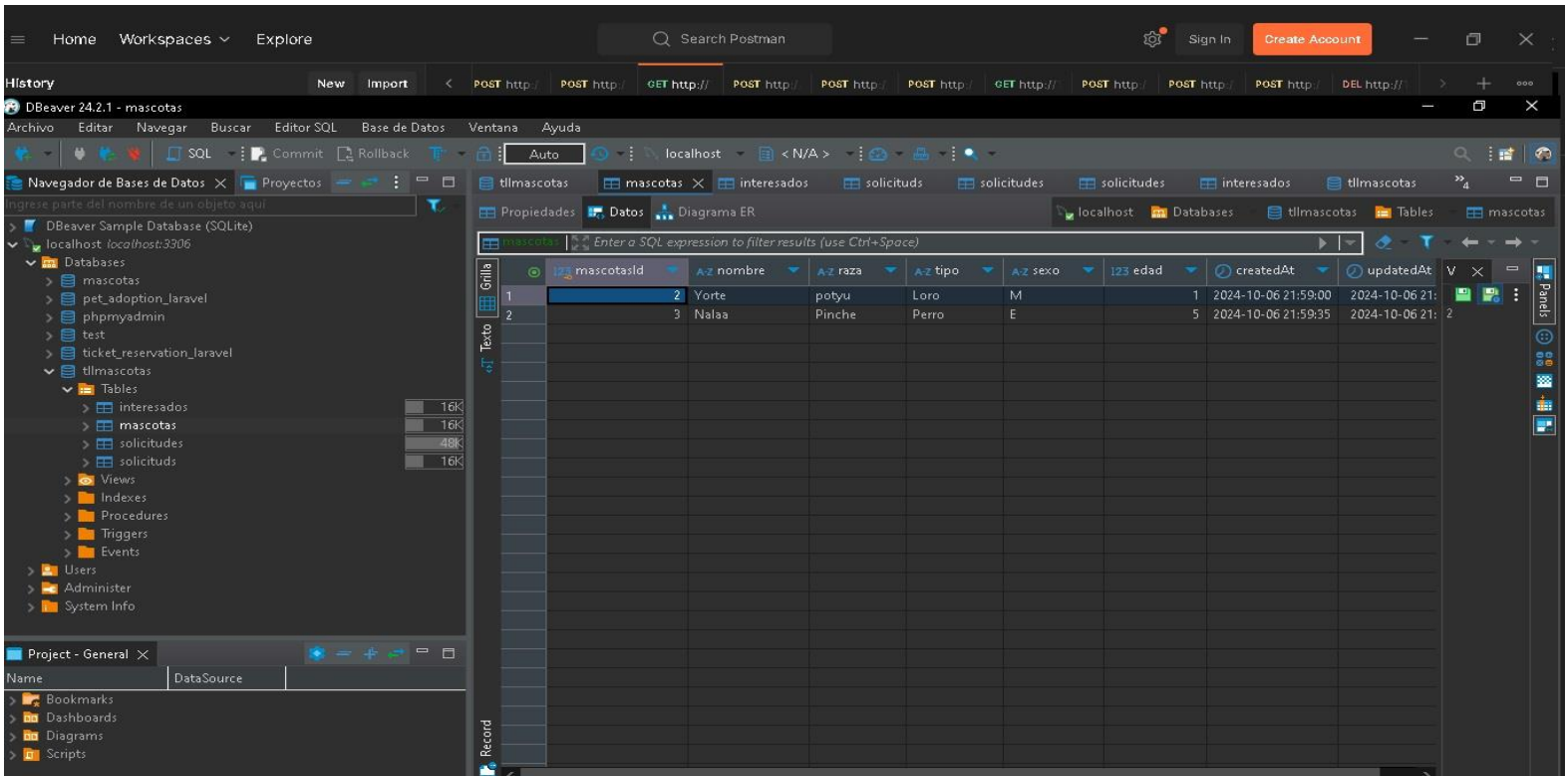
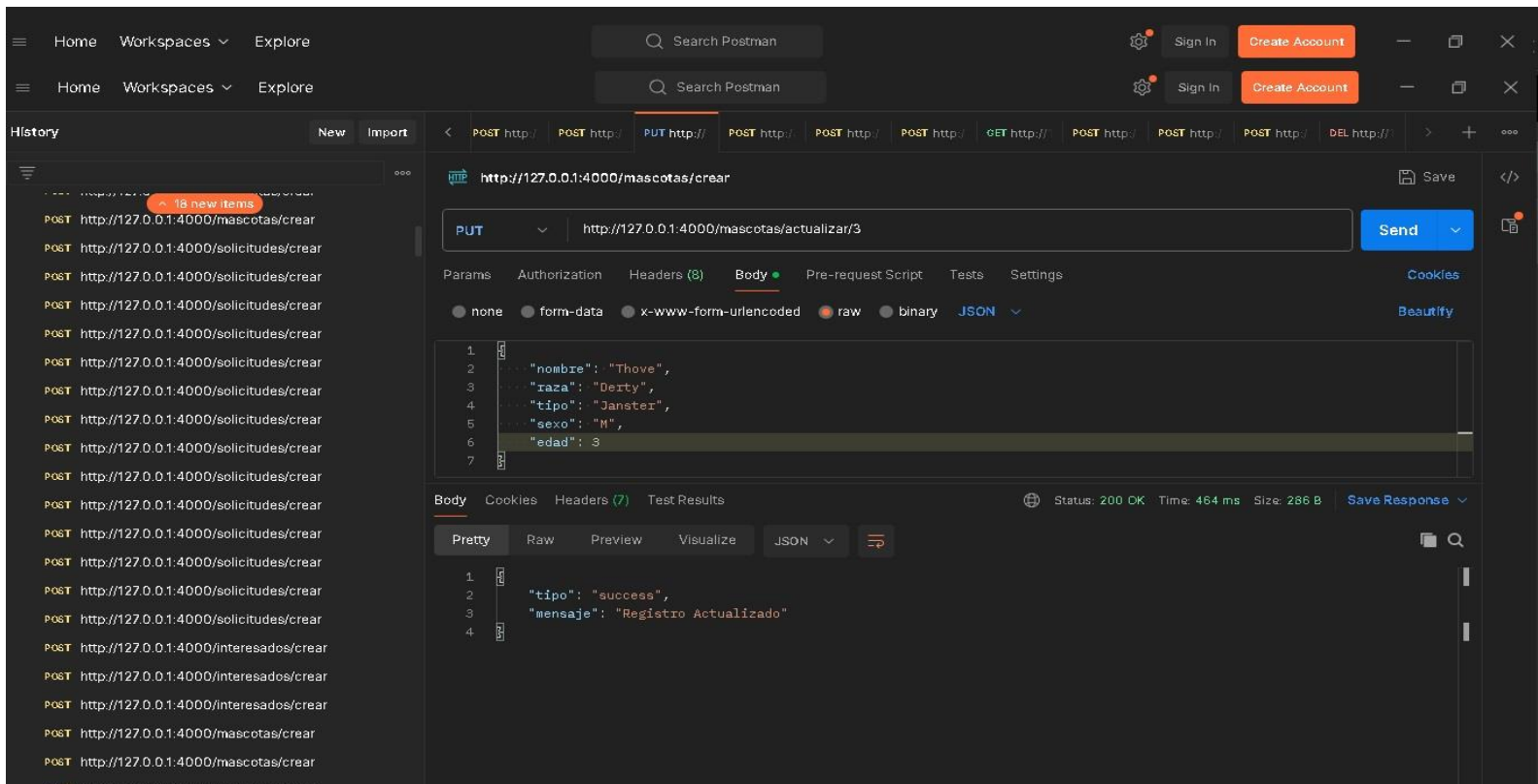


Tabla Mascota -> actualizar...



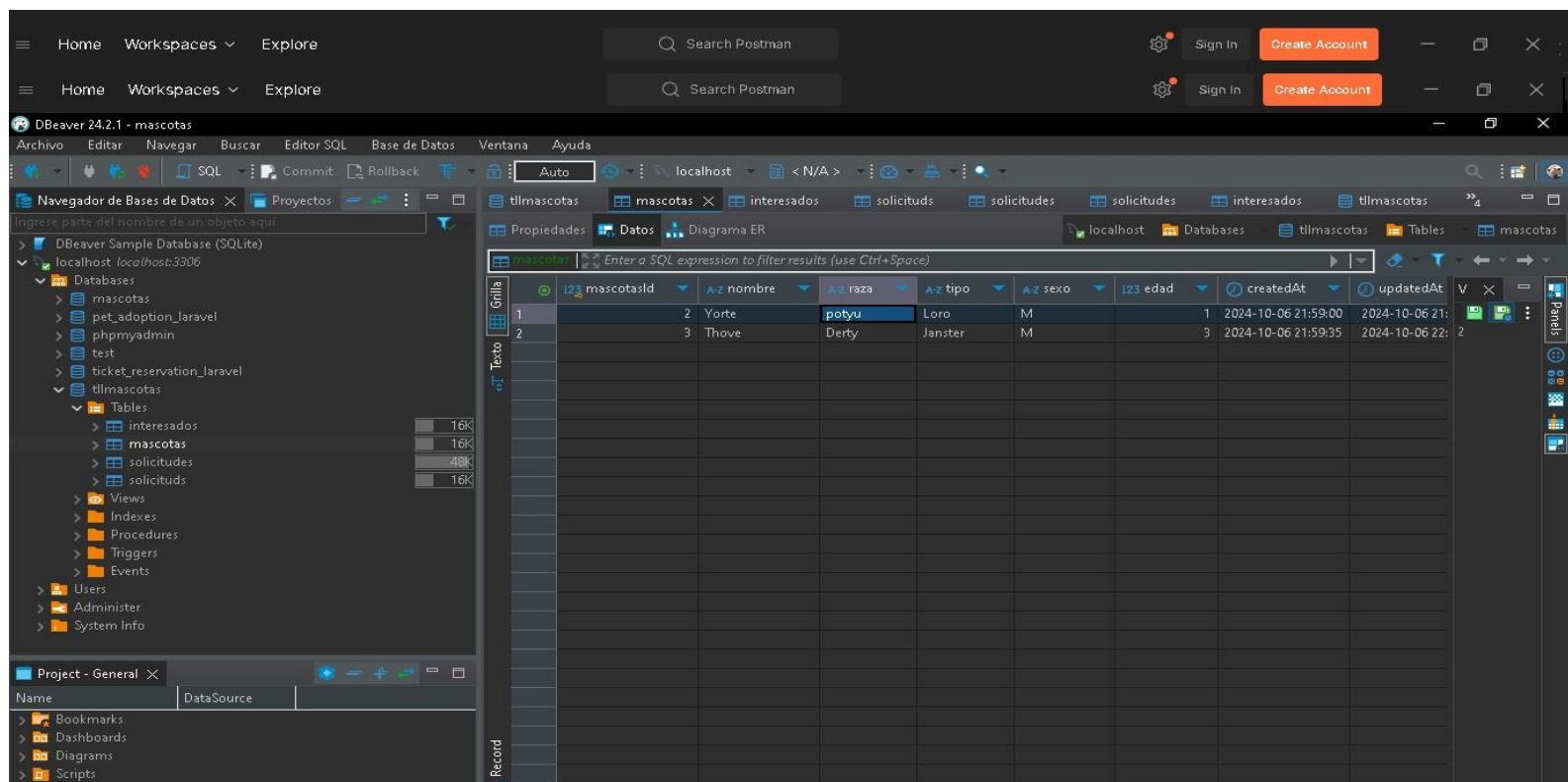


Tabla Interesados -> crear...

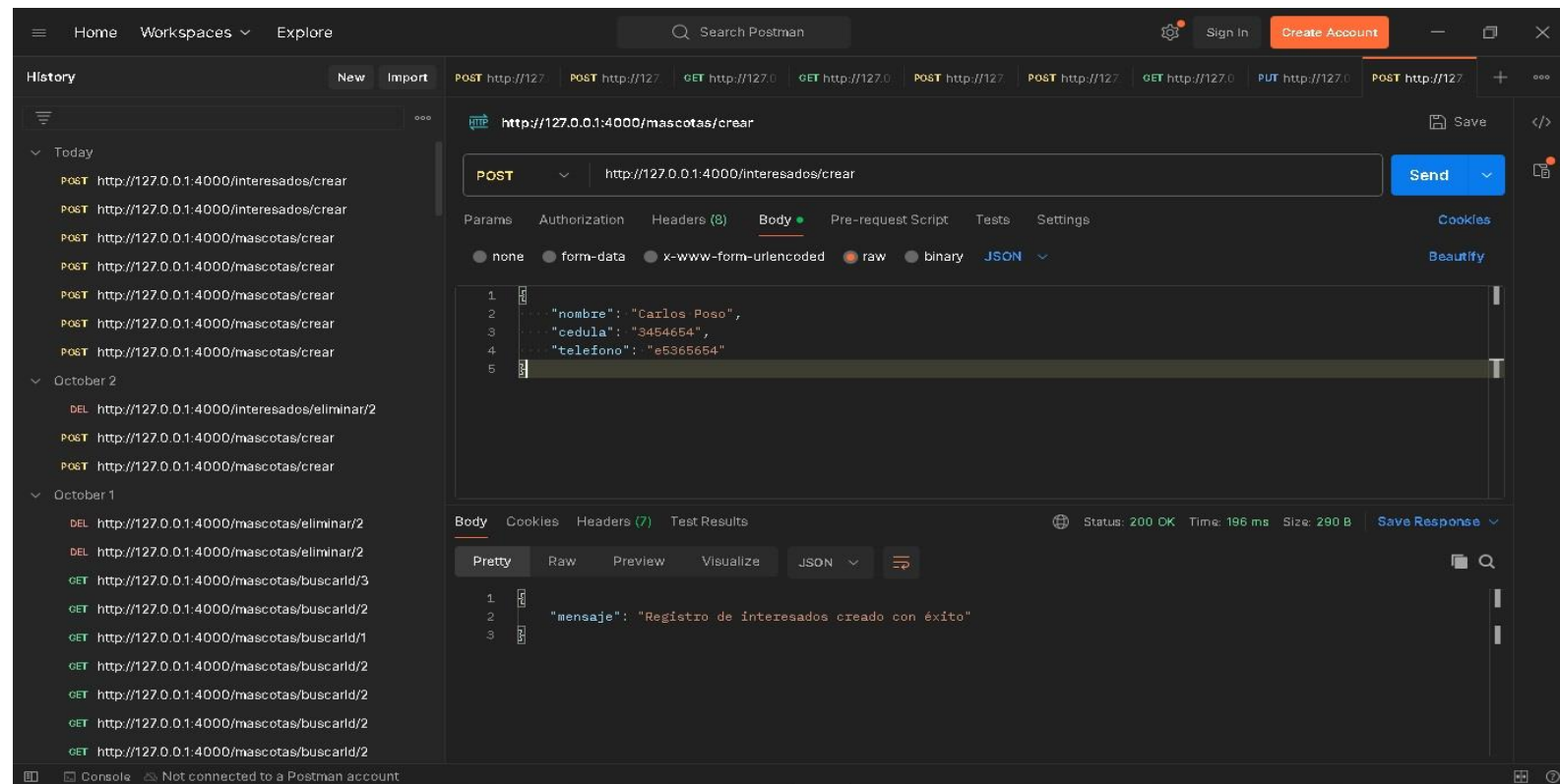


Tabla Interesados -> buscar...

HomeWorkspacesExplore

Search Postman

Sign InCreate Account

History

NewImport

Today

GEThttp://127.0.0.1:4000/interesados/buscar

GEThttp://127.0.0.1:4000/solicitudes/buscarId/3

GEThttp://127.0.0.1:4000/mascotas/buscarId/3

GEThttp://127.0.0.1:4000/mascotas/buscar/3

PUThttp://127.0.0.1:4000/mascotas/buscar/3

PUThttp://127.0.0.1:4000/mascotas/actualizar/3

PUThttp://127.0.0.1:4000/mascotas/actualizar/3

PUThttp://127.0.0.1:4000/mascotas/actualizar/3

DELhttp://127.0.0.1:4000/mascotas/eliminar/1

DELhttp://127.0.0.1:4000/mascotas/eliminar/1

GEThttp://127.0.0.1:4000/mascotas/eliminar/1

GEThttp://127.0.0.1:4000/mascotas/buscar/2

GEThttp://127.0.0.1:4000/mascotas/buscar

DELhttp://127.0.0.1:4000/solicitudes/eliminar/2

POSThttp://127.0.0.1:4000/solicitudes/crear

POSThttp://127.0.0.1:4000/solicitudes/crear

POSThttp://127.0.0.1:4000/solicitudes/crear

POSThttp://127.0.0.1:4000/interesados/crear

POSThttp://127.0.0.1:4000/interesados/crear

POSThttp://127.0.0.1:4000/interesados/crear

POSThttp://127.0.0.1:4000/mascotas/crear

GEThttp://127.0.0.1:4000/interesados/crear

GET

http://127.0.0.1:4000/interesados/buscar

Send

ParamsAuthorizationHeaders(8)BodyPre-request ScriptTestsSettingsCookiesBeautify

noneform-datax-www-form-urlencodedrawbinaryJSON

BodyCookiesHeaders(7)Test ResultsStatus: 200 OKTime: 225 msSize: 688 BSave Response

PrettyRawPreviewVisualizeJSON

1

2

3

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20

21

"interesId": 1,

"nombre": "Carlos Poso",

"cedula": 3454654,

"telefono": 0,

"createdAt": "2024-10-06T21:59:44.000Z",

"updatedAt": "2024-10-06T21:59:44.000Z"

,

{

"interesId": 2,

"nombre": "Tomas Mali",

"cedula": 454876,

"telefono": 7365654,

"createdAt": "2024-10-06T21:59:51.000Z",

"updatedAt": "2024-10-06T21:59:51.000Z"

,

{

"interesId": 3,

"nombre": "Jhon Retyui",

"cedula": 454876,

"telefono": 7365654,

"createdAt": "2024-10-06T21:59:51.000Z",

"updatedAt": "2024-10-06T21:59:51.000Z"

Tabla Interesados -> buscarId...

HomeWorkspacesExplore

Search Postman

Sign InCreate Account

History

NewImport

Today

GEThttp://127.0.0.1:4000/interesados/buscarId/2

GEThttp://127.0.0.1:4000/interesados/buscar

GEThttp://127.0.0.1:4000/solicitudes/buscarId/3

GEThttp://127.0.0.1:4000/mascotas/buscarId/3

PUThttp://127.0.0.1:4000/mascotas/buscar/3

PUThttp://127.0.0.1:4000/mascotas/actualizar/3

PUThttp://127.0.0.1:4000/mascotas/actualizar/3

DELhttp://127.0.0.1:4000/mascotas/eliminar/1

DELhttp://127.0.0.1:4000/mascotas/eliminar/1

GEThttp://127.0.0.1:4000/mascotas/eliminar/1

GEThttp://127.0.0.1:4000/mascotas/buscar/2

GEThttp://127.0.0.1:4000/mascotas/buscar

DELhttp://127.0.0.1:4000/solicitudes/eliminar/2

POSThttp://127.0.0.1:4000/solicitudes/crear

POSThttp://127.0.0.1:4000/solicitudes/crear

POSThttp://127.0.0.1:4000/solicitudes/crear

POSThttp://127.0.0.1:4000/interesados/crear

POSThttp://127.0.0.1:4000/interesados/crear

GEThttp://127.0.0.1:4000/interesados/crear

GET

http://127.0.0.1:4000/interesados/buscarId/2

Send

ParamsAuthorizationHeaders(8)BodyPre-request ScriptTestsSettingsCookiesBeautify

noneform-datax-www-form-urlencodedrawbinaryJSON

BodyCookiesHeaders(7)Test ResultsStatus: 200 OKTime: 62 msSize: 386 BSave Response

PrettyRawPreviewVisualizeJSON

1

2

3

4

5

6

7

8

"interesId": 2,

"nombre": "Tomas Mali",

"cedula": 454876,

"telefono": 7365654,

"createdAt": "2024-10-06T21:59:51.000Z",

"updatedAt": "2024-10-06T21:59:51.000Z"

Tabla Interesados -> actualizar...

The screenshot shows the Postman interface with a PUT request to `http://127.0.0.1:4000/interesados/actualizar/2`. The request body is a JSON object: `{ "nombre": "Tovias", "cedula": "000886", "telefono": "7777654" }`. The response status is 200 OK, and the response body is: `{ "tipo": "success", "mensaje": "Registro actualizado correctamente" }`.

The screenshot shows the DBeaver interface with the 'interesados' table selected. The table contains the following data:

interesId	nombre	cedula	telefono	createdAt	updatedAt
1	Carlos Pozo	3.454.654	0	2024-10-06 21:59:44	2024-10-06 21:59:44
2	Tovias	886	7.777.654	2024-10-06 21:59:51	2024-10-06 23:36:28
3	Jhon Retyui	454.876	7.365.654	2024-10-06 22:00:09	2024-10-06 22:00:09

Tabla Interesados -> eliminar...

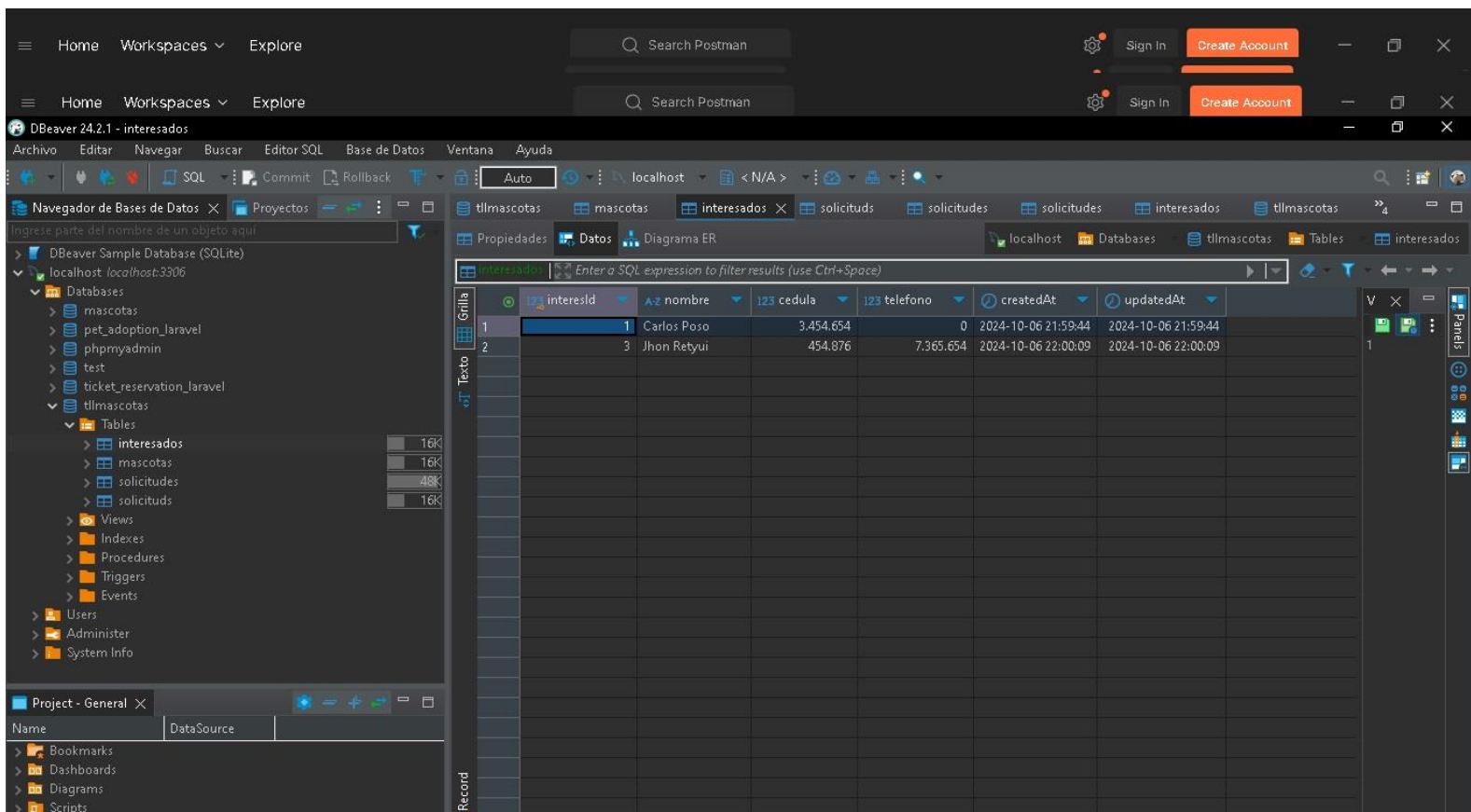
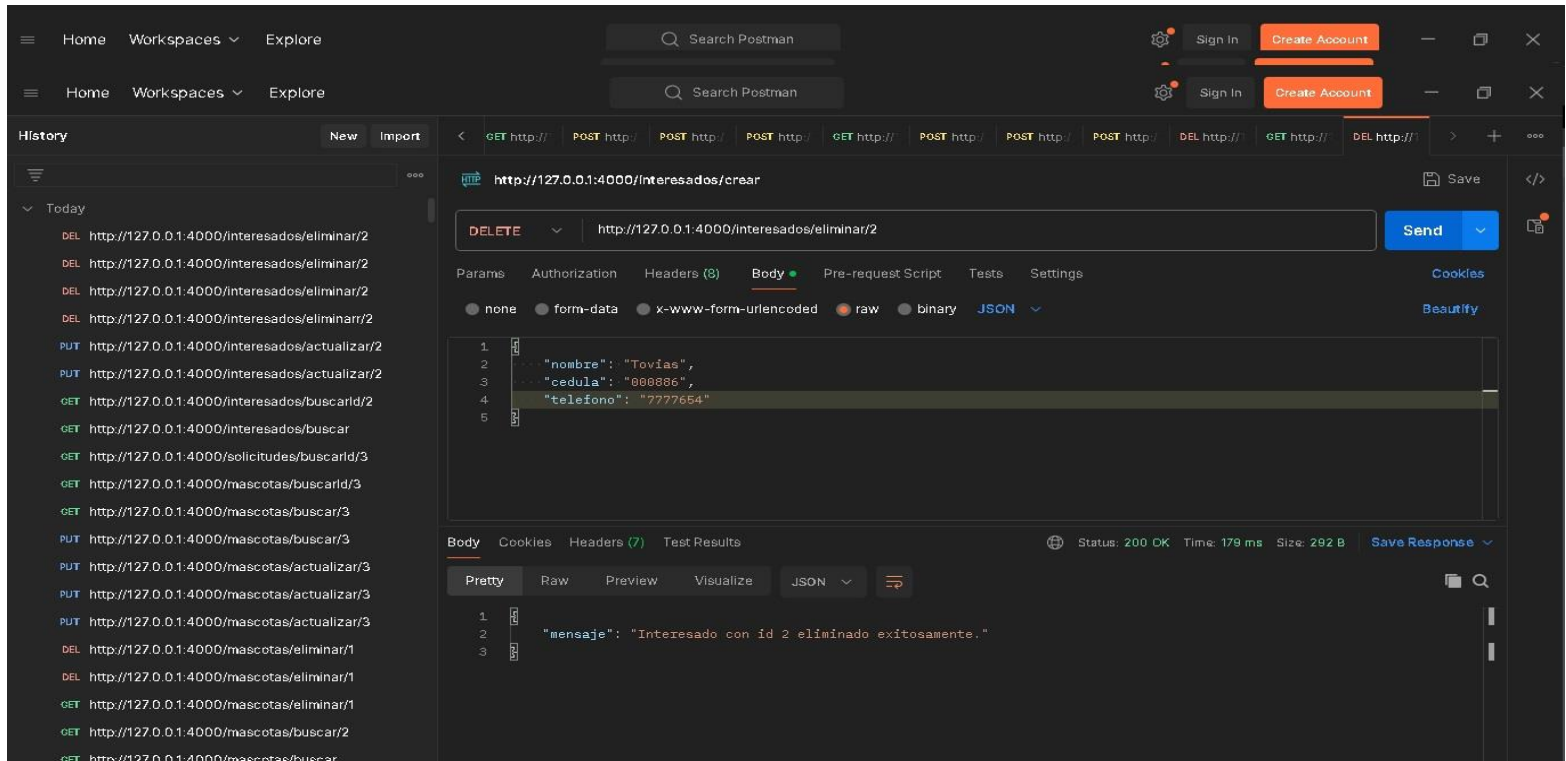


Tabla Solicitudes -> crear...

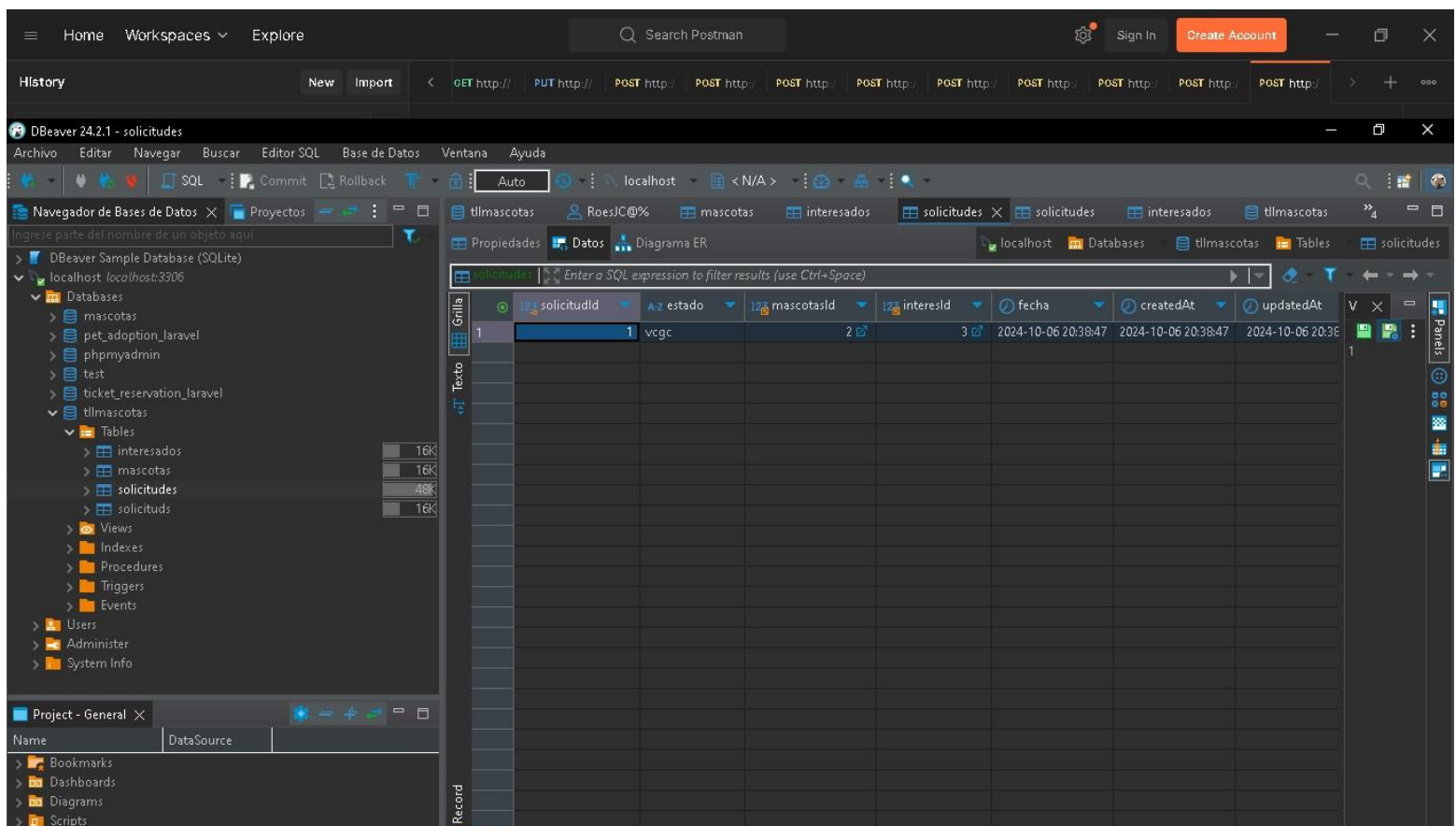
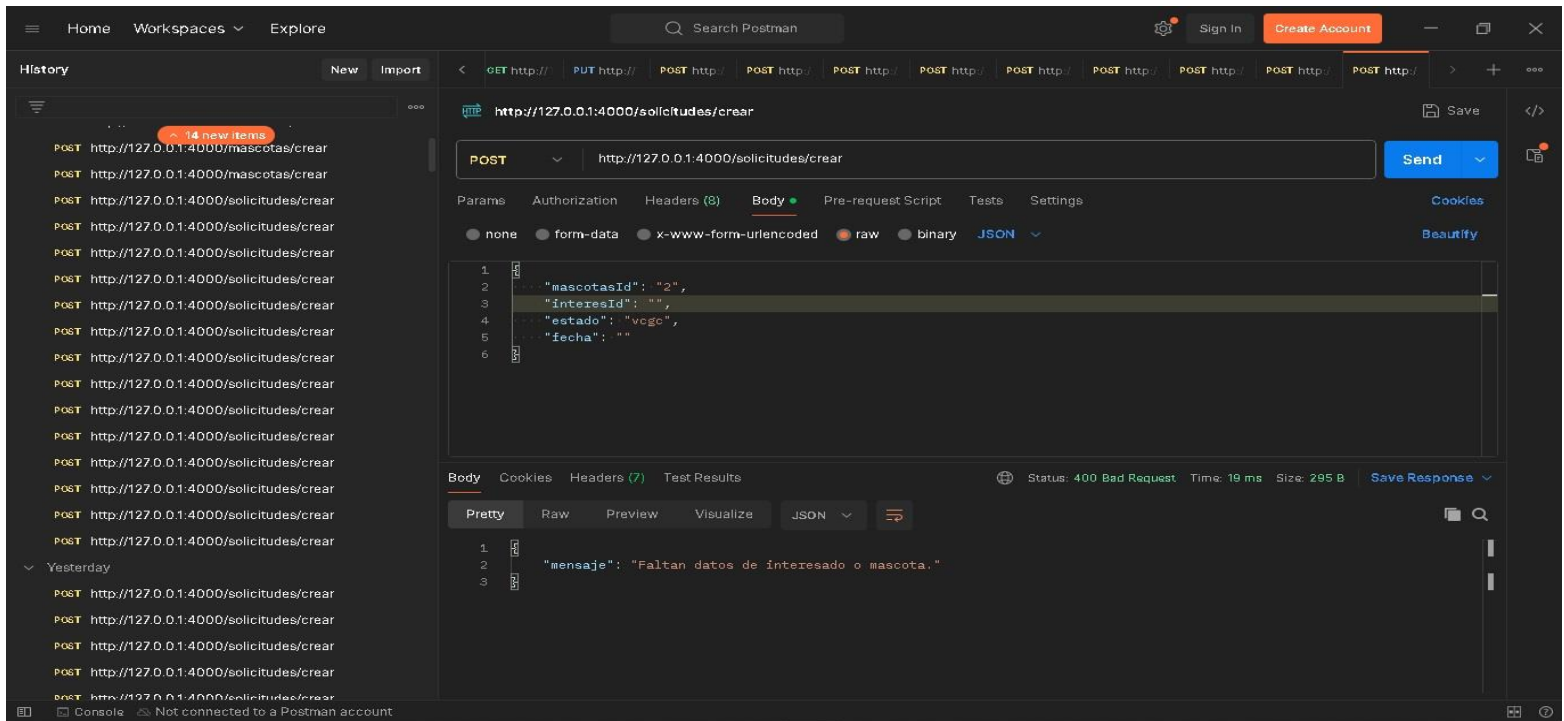


Tabla Solicitudes -> buscar...

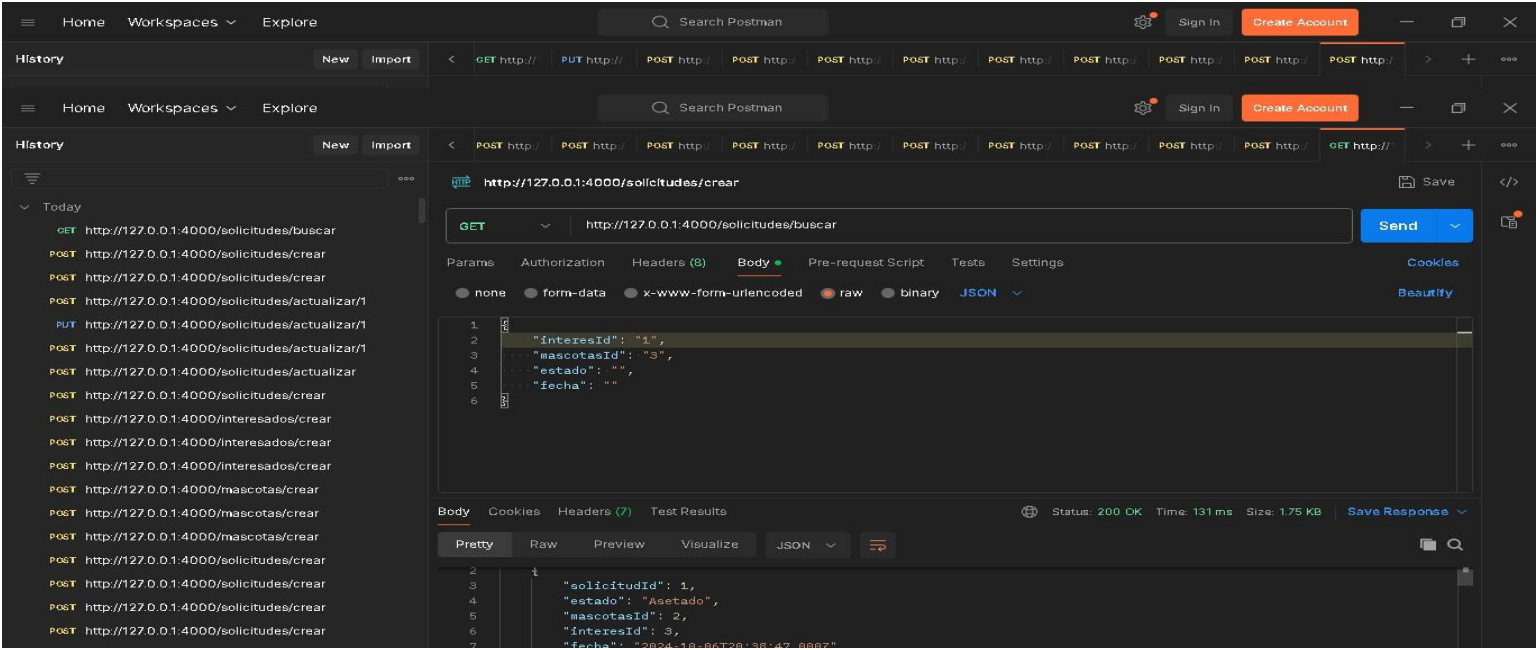


Tabla Solicitudes -> buscarId...

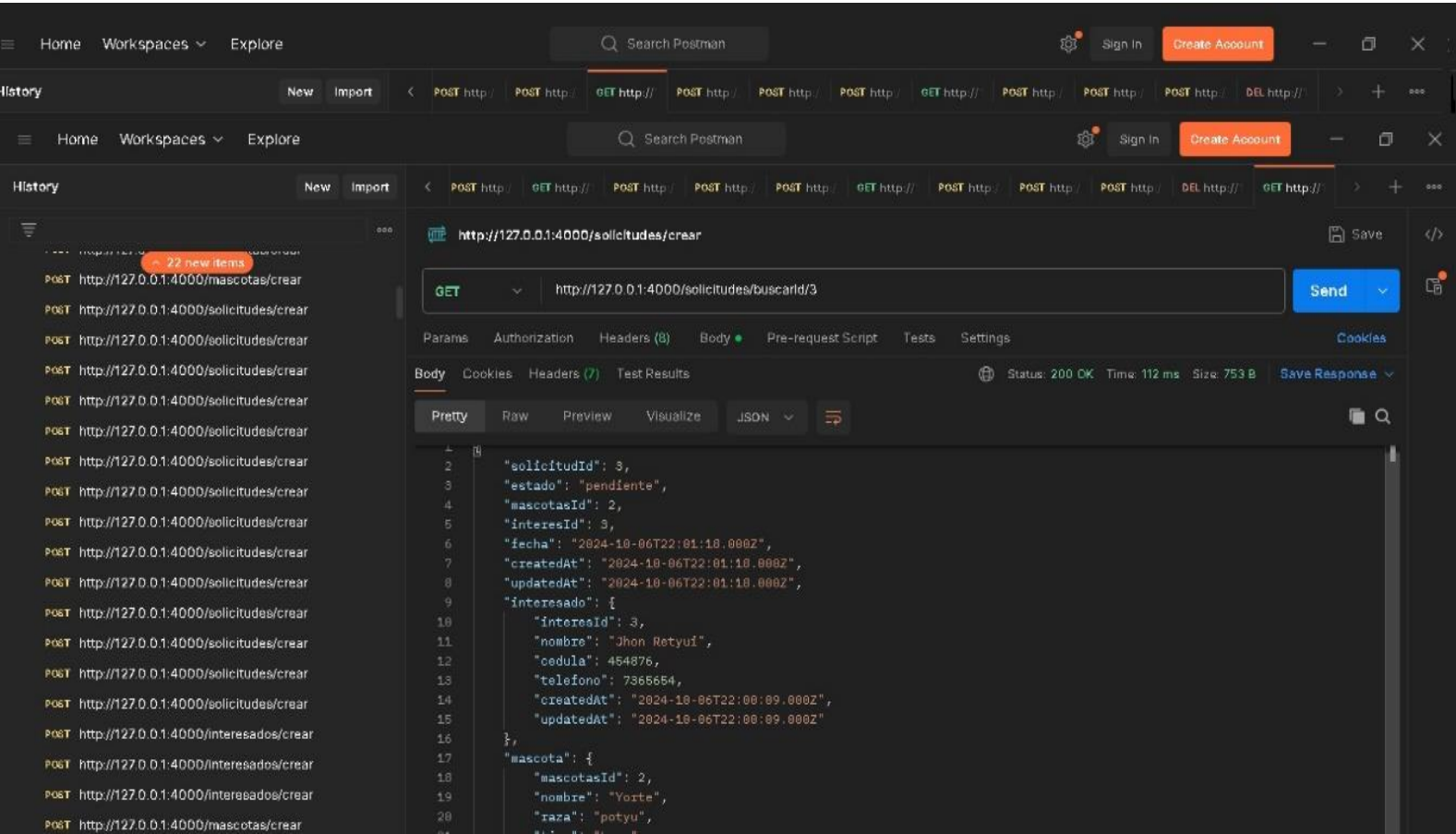


Tabla Solicitudes -> actualizar...

The screenshot shows the Postman interface with a PUT request to `http://127.0.0.1:4000/solicitudes/actualizar/1`. The request body is a JSON object:

```
{  "interesId": "3",  "mascotasId": "2",  "estado": "Asetado",  "fecha": "2024-10-06T20:38:47.900Z"}
```

The response status is 200 OK, and the response body is:

```
{  "mensaje": "Registro actualizado correctamente."}
```

The screenshot shows the DBeaver interface with the 'solicitudes' table selected. The table structure is as follows:

solicitudId	estado	mascotasId	interesId	fecha	createdAt	updatedAt
1	Asetado	2	3	2024-10-06 20:38:47	2024-10-06 20:38:47	2024-10-06 21:05

Tabla Solicitudes -> eliminar

The screenshot shows the Postman application interface. On the left, the 'History' panel lists several POST requests to the 'solicitudes/crear' endpoint. The main panel displays a DELETE request to 'http://127.0.0.1:4000/solicitudes/eliminar/2'. The 'Body' tab is selected, showing a JSON object with 'mascotasId': '2', 'interesId': '3', 'estado': '', and 'fecha': ''. The response status is 200 OK, and the response body is a JSON object with 'mensaje': 'Solicitud con id 2 eliminada exitosamente.'

```
DELETE http://127.0.0.1:4000/solicitudes/eliminar/2
```

```
{  "mascotasId": "2",  "interesId": "3",  "estado": "",  "fecha": ""}
```

```
{  "mensaje": "Solicitud con id 2 eliminada exitosamente."}
```

The screenshot shows the DBeaver 24.2.1 interface. The 'Navegador de Bases de Datos' panel on the left shows the database structure, including the 'solicitudes' table. The 'Datos' tab is selected, displaying the table data. The table has columns: solicitudid, estado, mascotasId, interesId, fecha, createdAt, and updatedAt. The data shows two records with 'estado' set to 'pendiente'.

solicitudid	estado	mascotasId	interesId	fecha	createdAt	updatedAt
1	pendiente	2	3	2024-10-06 22:00:29	2024-10-06 22:00:29	2024-10-06 22:00:29
2	pendiente	2	3	2024-10-06 22:01:18	2024-10-06 22:01:18	2024-10-06 22:01:18

Column: estado: varchar(255)
Table: tlmascotas.solicitudes

