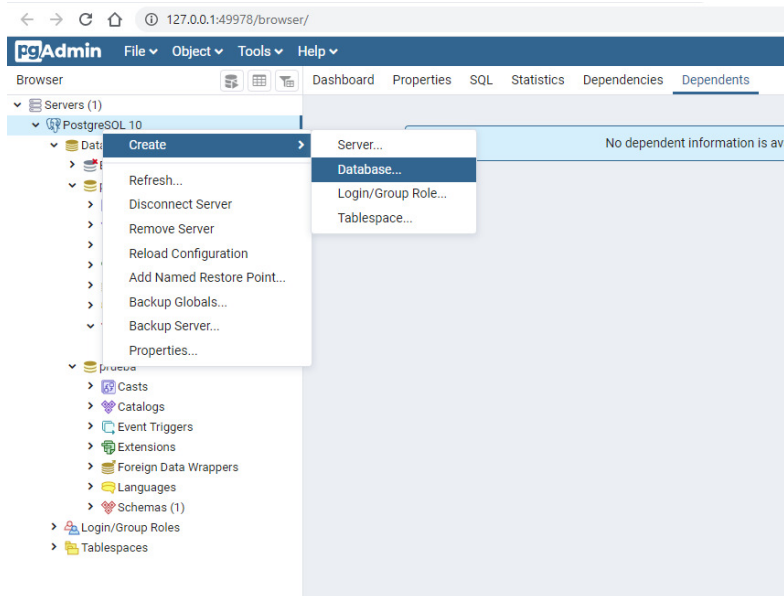
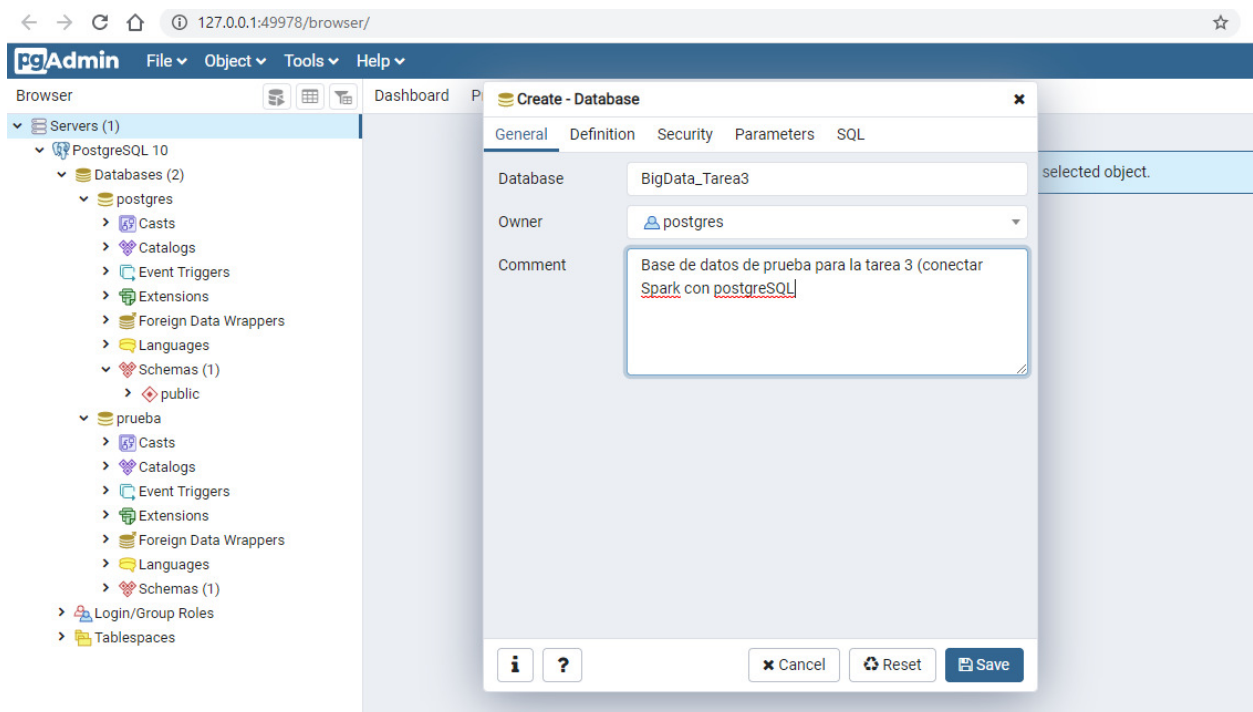


Crear Base de Datos

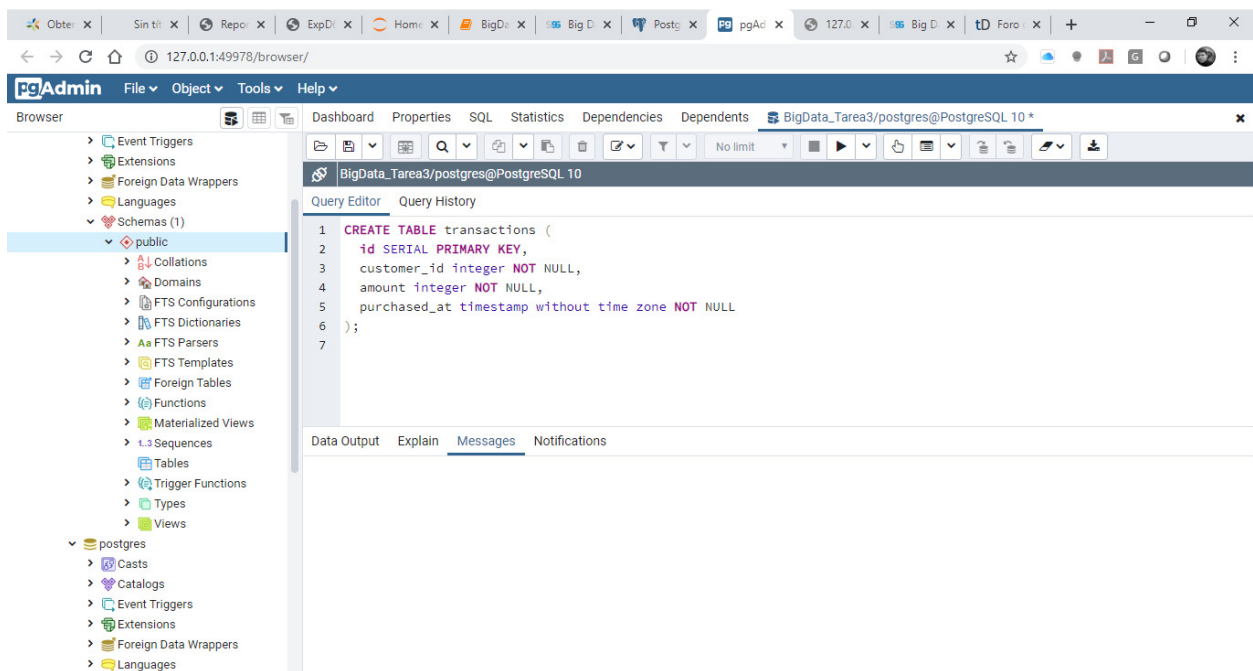
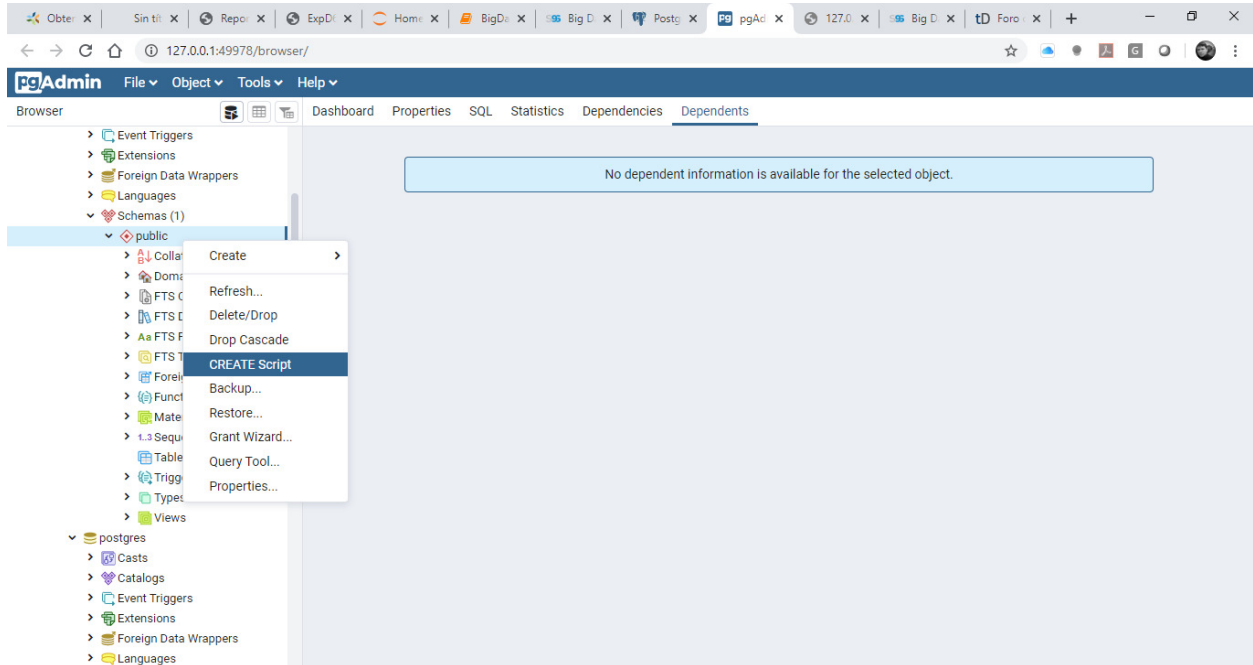


Nombre de la Base de Datos a crear



Crear Tabla en la Base de Datos recién creada

En este caso será: public.transactions (schema.nombreTabla)



Ejecutar el script:

The screenshot shows the pgAdmin 4 web interface in a browser. The left sidebar displays the database structure, with the 'public' schema selected. The main pane shows the 'Query Editor' with a SQL script to create a table named 'transactions'. The script is as follows:

```
1 CREATE TABLE transactions (  
2   id SERIAL PRIMARY KEY,  
3   customer_id integer NOT NULL,  
4   amount integer NOT NULL,  
5   purchased_at timestamp without time zone NOT NULL  
6 );  
7
```

Below the query editor, the 'Messages' tab is active, displaying the message: 'Query returned successfully in 115 msec.' A green confirmation box at the bottom right also states: 'Query returned successfully in 115 msec.'

Insertar datos en la tabla public.transactions

The screenshot shows the pgAdmin 4 web interface. The left sidebar shows the 'public' schema, and the 'transactions' table is selected. A right-click context menu is open over the table, with the 'Scripts' option highlighted. The 'Scripts' submenu is also open, showing options: 'CREATE Script', 'DELETE Script', 'INSERT Script' (which is highlighted), 'SELECT Script', and 'UPDATE Script'. The main pane shows the 'Query Editor' with the same SQL script as in the previous screenshot. The 'Messages' tab is active, displaying the message: 'Query returned successfully in 115 msec.'

pgAdmin interface showing the Query Editor for the PostgreSQL database. The left sidebar displays the database structure, including Schemas (1) and Tables (1). The main area shows the Query Editor with the following SQL query:

```
1 INSERT INTO "transactions" (customer_id, amount, purchased_at) VALUES
2 (1, 55, '2017-03-01 09:00:00'),
3 (1, 125, '2017-03-01 10:00:00'),
4 (1, 32, '2017-03-02 13:00:00'),
5 (1, 64, '2017-03-02 15:00:00'),
6 (1, 128, '2017-03-03 10:00:00'),
7 (2, 333, '2017-03-01 09:00:00'),
8 (2, 334, '2017-03-01 09:01:00'),
9 (2, 333, '2017-03-01 09:02:00'),
10 (2, 11, '2017-03-03 20:00:00'),
11 (2, 44, '2017-03-03 20:15:00');
```

The interface includes tabs for Data Output, Explain, Messages, and Notifications. The Messages tab is currently selected.

Ejecutar script

pgAdmin interface showing the Query Editor for the PostgreSQL database. The left sidebar displays the database structure, including Schemas (1) and Tables (1). The main area shows the Query Editor with the following SQL query:

```
1 INSERT INTO "transactions" (customer_id, amount, purchased_at) VALUES
2 (1, 55, '2017-03-01 09:00:00'),
3 (1, 125, '2017-03-01 10:00:00'),
4 (1, 32, '2017-03-02 13:00:00'),
5 (1, 64, '2017-03-02 15:00:00'),
6 (1, 128, '2017-03-03 10:00:00'),
7 (2, 333, '2017-03-01 09:00:00'),
8 (2, 334, '2017-03-01 09:01:00'),
9 (2, 333, '2017-03-01 09:02:00'),
10 (2, 11, '2017-03-03 20:00:00'),
11 (2, 44, '2017-03-03 20:15:00');
```

The interface includes tabs for Data Output, Explain, Messages, and Notifications. The Messages tab is currently selected, displaying the following message:

```
INSERT 0 10
Query returned successfully in 92 msec.
```

A green notification box at the bottom right indicates: "Query returned successfully in 92 msec."

Confirmar contenido de la tabla:

The screenshot shows the pgAdmin 4 web interface. The left sidebar displays the database structure, with the 'public' schema selected. Under 'Tables (1)', the 'transactions' table is highlighted. The main window shows the 'Data Output' tab for the 'transactions' table. The table has 10 rows of data, with columns: id (PK integer), customer_id (integer), amount (integer), and purchased_at (timestamp without time zone).

id	customer_id	amount	purchased_at
1	1	55	2017-03-01 09:00:00
2	2	125	2017-03-01 10:00:00
3	3	32	2017-03-02 13:00:00
4	4	64	2017-03-02 15:00:00
5	5	128	2017-03-03 10:00:00
6	6	333	2017-03-01 09:00:00
7	7	334	2017-03-01 09:01:00
8	8	333	2017-03-01 09:02:00
9	9	11	2017-03-03 20:00:00
10	10	44	2017-03-03 20:15:00