

Запускаем Postgres

```
oem@envy ~$ sudo systemctl status postgresql.service
[sudo] пароль для oem:
● postgresql.service - PostgreSQL RDBMS
   Loaded: loaded (/lib/systemd/system/postgresql.service; enabled; vendor prese>
   Active: active (exited) since Tue 2024-09-03 00:03:56 MSK; 1h 39min ago
   Process: 1371 ExecStart=/bin/true (code=exited, status=0/SUCCESS)
   Main PID: 1371 (code=exited, status=0/SUCCESS)
      CPU: 2ms

сен 03 00:03:56 envy systemd[1]: Starting PostgreSQL RDBMS...
сен 03 00:03:56 envy systemd[1]: Finished PostgreSQL RDBMS.
lines 1-9/9 (END)
```

Загружаем тестовый датасет

```
oem@envy ~$ psql
psql (14.13 (Ubuntu 14.13-0ubuntu0.22.04.1))
Type "help" for help.

oem=# \i Desktop/dataset/22.sql
SET
SET
SET
SET
SET
SET
SET
SET
SET
SET
psql:Desktop/dataset/22.sql:17: ERROR:  database "demo" does not exist
CREATE DATABASE
You are now connected to database "demo" as user "oem".
SET
SET
SET
SET
SET
SET
SET
```

Проверяем таблицу для интеграции с кликом:

```
demo=# Select * from bookings.seats limit 5;
 aircraft_code | seat_no | fare_conditions
-----+-----+-----
      319      | 2A      | Business
      319      | 2C      | Business
      319      | 2D      | Business
      319      | 2F      | Business
      319      | 3A      | Business
(5 rows)
```

Создаём таблицу с движком для подключения к постгресу и проверяем

```
envy :) CREATE TABLE postgres_db
(
    seat_no String
)
ENGINE = PostgreSQL('localhost:5432', 'demo', 'seats', 'oem', '1

CREATE TABLE postgres_db
(
    `seat_no` String
)
ENGINE = PostgreSQL('localhost:5432', 'demo', 'seats', 'oem', '1

Query id: 845ac28c-3fad-4cb3-b6ef-2b4713378785

Ok.

0 rows in set. Elapsed: 0.045 sec.

envy :) select * from postgres_db

SELECT *
FROM postgres_db

Query id: ac392932-5a31-40a8-8291-bc5471dcf412
```

	seat_no
1.	2A
2.	2C
3.	2D
4.	2F
5.	3A
6.	3C
7.	3D
8.	3F
9.	4A

