

```
Last login: Thu Sep  8 18:12:50 on ttys001
juanpablogarcia@Juans-MacBook-Pro ~ % sudo -u postgres -i
Password:

The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh`.
For more details, please visit https://support.apple.com/kb/HT208050.
Juans-MacBook-Pro:~ postgres$ psql postgres
Password for user postgres:
psql (14.5 (Homebrew))
Type "help" for help.

postgres=# \du
      Role name      |      List of roles      | Member of
-----|-----|-----
juanp                |                          | {}
juanpablogarcia      |                          | {}
postgres             | Superuser, Create role, Create DB, Replication, Bypass RLS | {}

postgres=# create database fdd2tarea2 owner juanpablogarcia;
CREATE DATABASE
postgres=# \l
      Name      |  Owner  | Encoding | Collate | Ctype |      Access privileges
-----|-----|-----|-----|-----|-----
PruebaBase     | postgres | UTF8     | C       | C     | =Tc/juanpablogarcia +
fdd2           | juanpablogarcia | UTF8     | C       | C     | juanpablogarcia=CtC/juanpablogarcia
fdd2tarea2     | juanpablogarcia | UTF8     | C       | C     |
postgres       | postgres | UTF8     | C       | C     |
pruebabase2    | juanp    | UTF8     | C       | C     | =Tc/juanp +
template0      | postgres | UTF8     | C       | C     | =c/postgres +
template1      | postgres | UTF8     | C       | C     | postgres=CtC/postgres +
testbd         | juanp    | UTF8     | C       | C     | postgres=CtC/postgres
testbdbueno    | juanpablogarcia | UTF8     | C       | C     | =Tc/juanpablogarcia +
               |          |          |          |          | juanpablogarcia=CtC/juanpablogarcia
(9 rows)

postgres=# grant all privileges on database fdd2tarea2 to user juanpablogarcia;
ERROR:  syntax error at or near "user"
LINE 1: grant all privileges on database fdd2tarea2 to user juanpabl...
               ^
postgres=# grant all privileges on database fdd2tarea2 to juanpablogarcia;
GRANT
postgres=# \c fdd2tarea2
You are now connected to database "fdd2tarea2" as user "postgres".
fdd2tarea2=# create table test (id serial primary key, name varchar(25));
CREATE TABLE
fdd2tarea2=# insert into test values (1, 'this is a test');
INSERT 0 1
fdd2tarea2=# \dt
      List of relations
Schema | Name | Type | Owner
-----|-----|-----|-----
public | test | table | postgres
(1 row)

fdd2tarea2=# grant all privileges on all tables in schema public to juanpablogarcia;
GRANT
fdd2tarea2=# \q
could not save history to file "/Library/PostgreSQL/14/.psql_history": No such file or directory
Juans-MacBook-Pro:~ postgres$ exit
logout
juanpablogarcia@Juans-MacBook-Pro ~ % psql -d fdd2tarea2 -c 'select * from test'

Password for user juanpablogarcia:
 id |      name
----|-----
  1 | this is a test
(1 row)

juanpablogarcia@Juans-MacBook-Pro ~ %
```