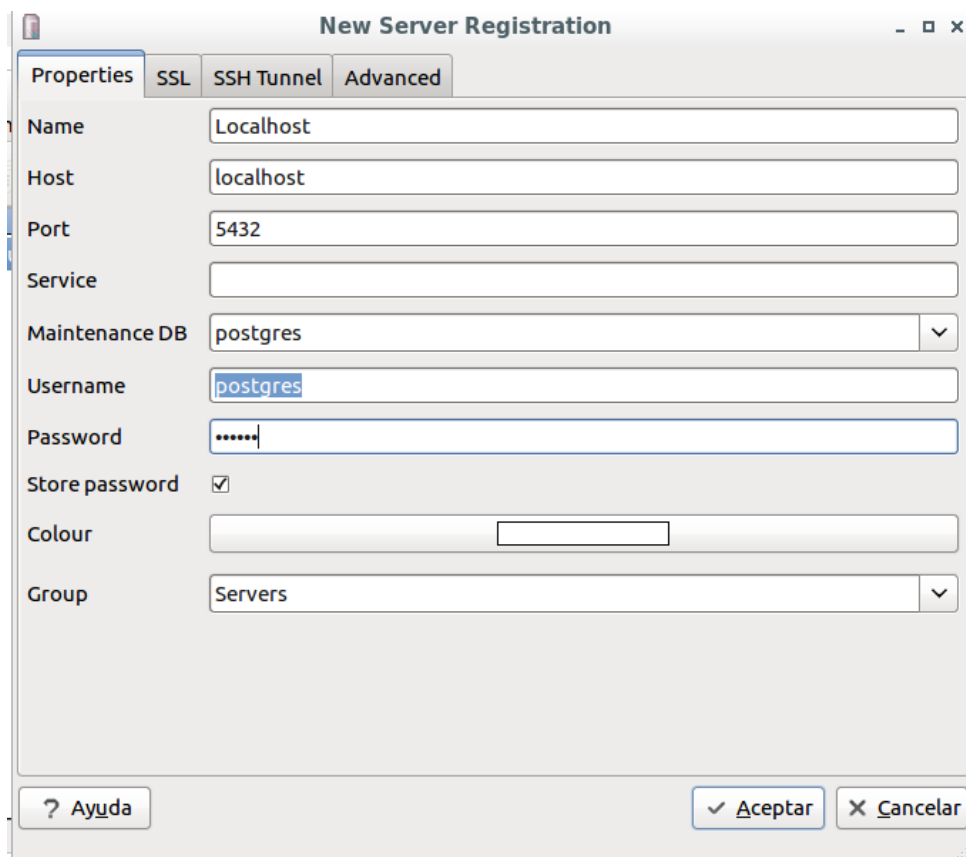


```
/usr/bin/zsh
/usr/bin/zsh 80x24
Javilinux :: ~ % sudo -u postgres psql postgres
[sudo] password for javier:
psql (9.5.9)
Type "help" for help.

postgres=#
postgres=# postgres=# \password postgres
Enter new password:
Enter it again:
postgres=# |
```

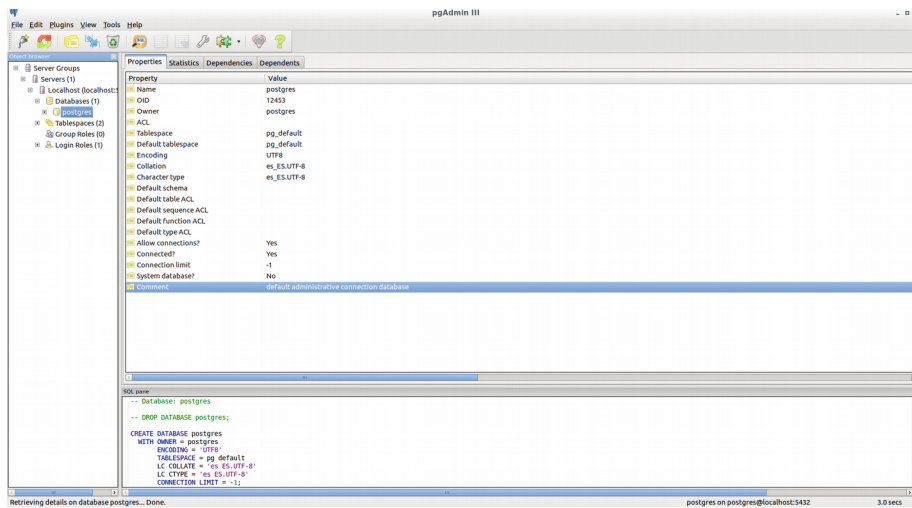
[1] 0:postgres* "Javilinux" 19:36 02-nov-17

- 1) Poner password
- 2) Configurar el Pgadmin

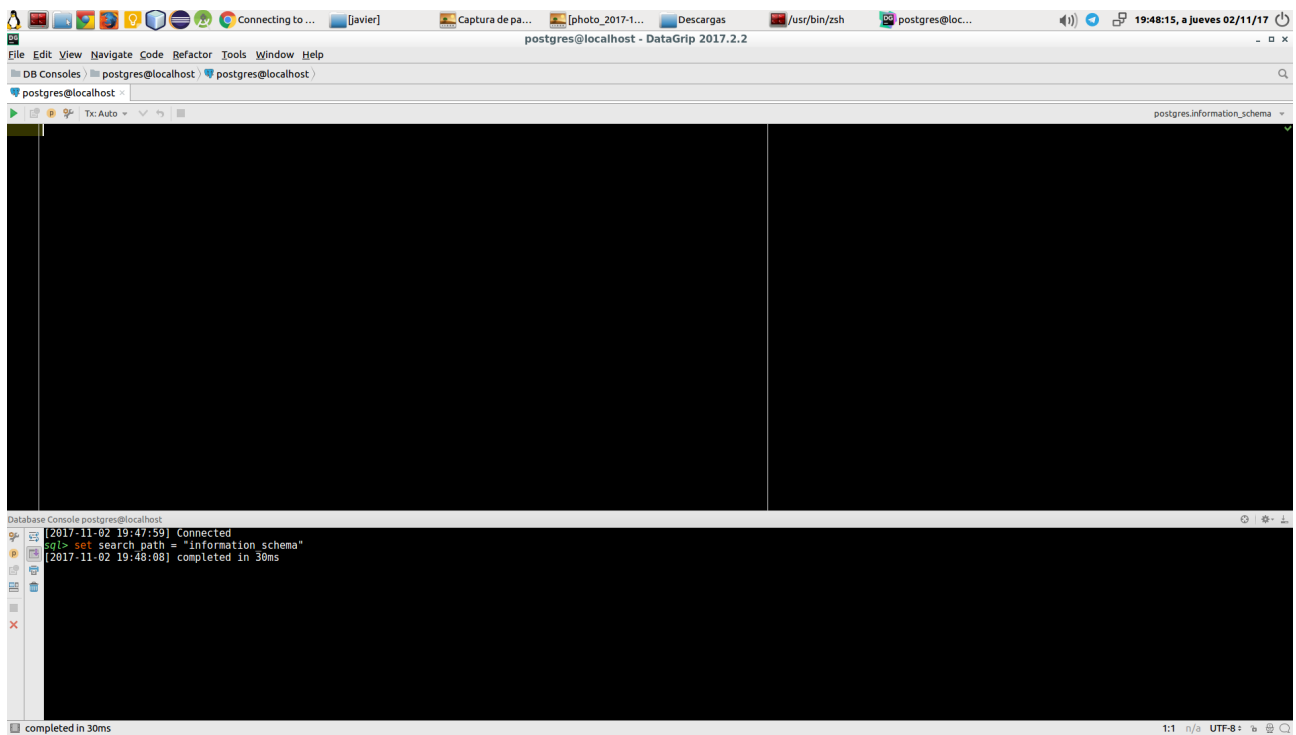


The image shows a 'New Server Registration' dialog box with the following fields and options:

- Properties** tab selected.
- Name:** Localhost
- Host:** localhost
- Port:** 5432
- Service:** (empty)
- Maintenance DB:** postgres (dropdown)
- Username:** postgres
- Password:** (masked with dots)
- Store password:** ☒
- Colour:** (empty)
- Group:** Servers (dropdown)
- Buttons:** ? Ayuda, ✓ Aceptar, ✗ Cancelar



4) Configurar el data grip



5) Cambiar la conf.

```
Javilinux :: postgresql/9.5/main % sudo cp postgresql.conf postgresql.conf.bak
Javilinux :: postgresql/9.5/main % sudo vim postgresql.conf

Javilinux :: postgresql/9.5/main % ls
environment pg_ctl.conf pg_hba.conf pg_ident.conf postgresql.conf postgresql.conf.bak start.conf
Javilinux :: postgresql/9.5/main % sudo cp pg_hba.conf pg_hba.conf.bak
Javilinux :: postgresql/9.5/main % sudo vim pg_hba.conf
```

6) Dejar que se conecte el compañero

