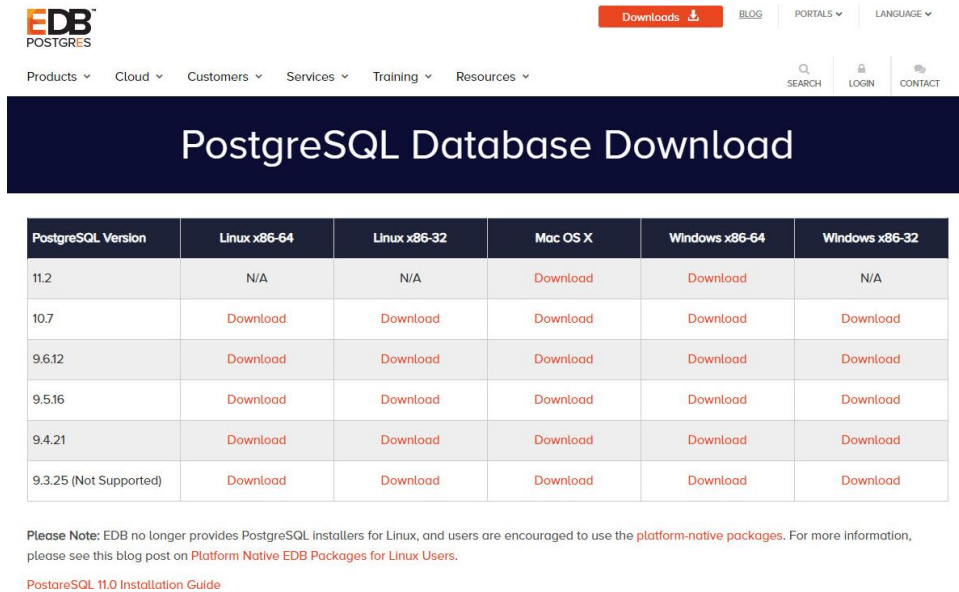


- <http://download.igniterealtime.org/openfire/docs/latest/documentation/install-guide.html>
- <http://download.igniterealtime.org/openfire/docs/latest/documentation/install-guide.html#database>
- <http://download.igniterealtime.org/openfire/docs/latest/documentation/database.html#sqlserver>

1. Download PostgreSQL Database for windows from the link below. We'll be using version 11.2 for Windows x86-64.

- <https://www.postgresql.org/download/windows/>



PostgreSQL Database Download

PostgreSQL Version	Linux x86-64	Linux x86-32	Mac OS X	Windows x86-64	Windows x86-32
11.2	N/A	N/A	Download	Download	N/A
10.7	Download	Download	Download	Download	Download
9.6.12	Download	Download	Download	Download	Download
9.5.16	Download	Download	Download	Download	Download
9.4.21	Download	Download	Download	Download	Download
9.3.25 (Not Supported)	Download	Download	Download	Download	Download

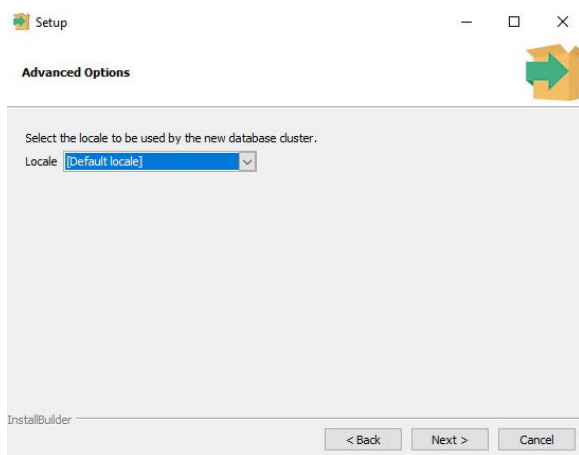
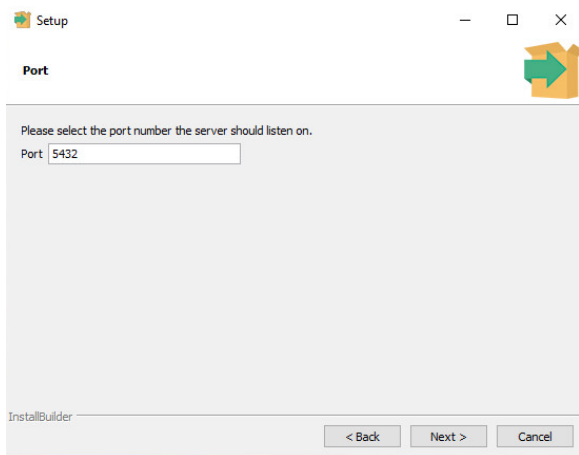
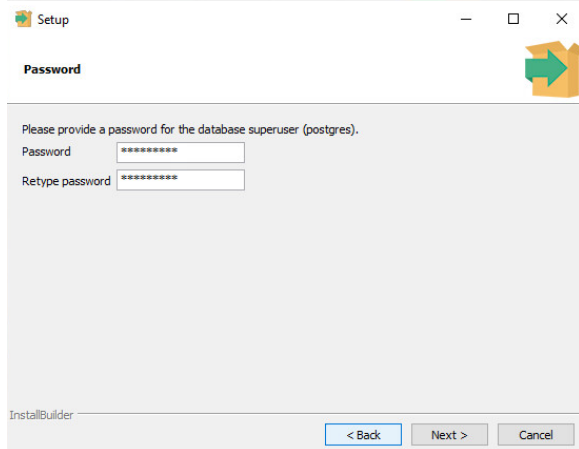
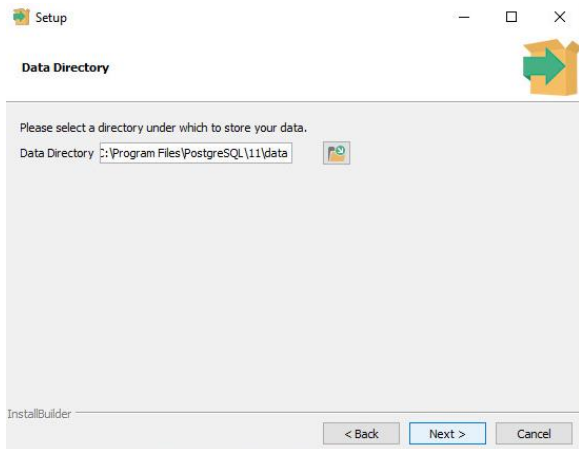
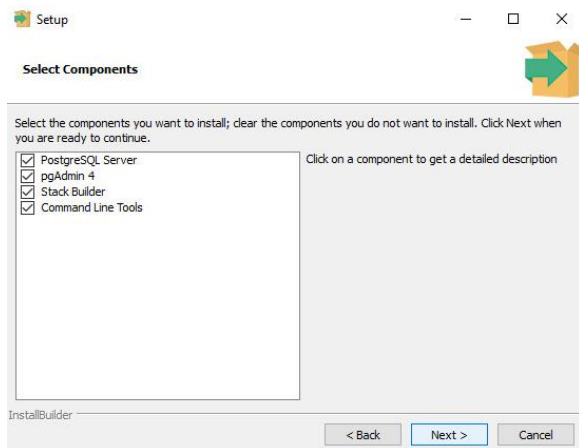
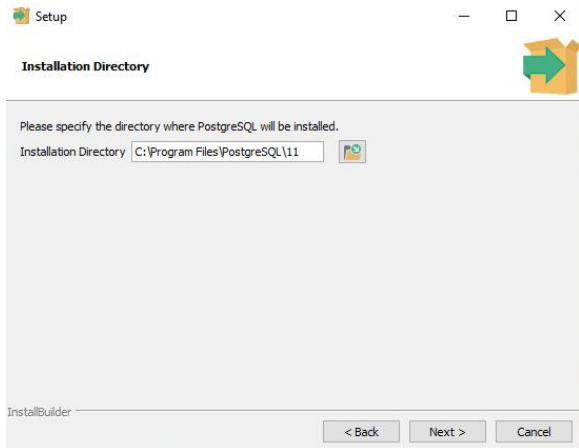
Please Note: EDB no longer provides PostgreSQL installers for Linux, and users are encouraged to use the [platform-native packages](#). For more information, please see this [blog post](#) on [Platform Native EDB Packages for Linux Users](#).

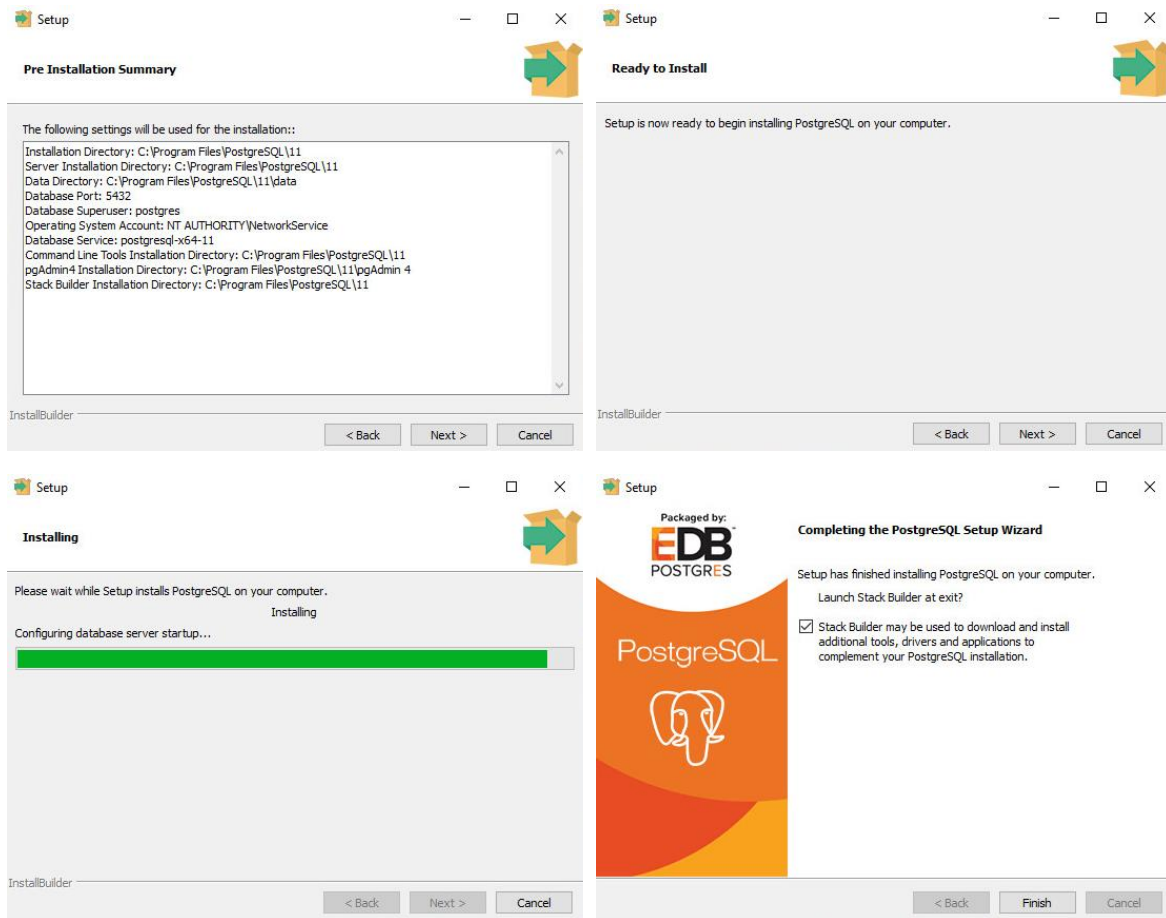
- [PostgreSQL 11.0 Installation Guide](#)

2. Launch the installer after it has finished downloading.

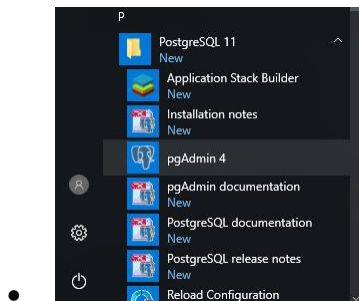


3. Step through the installer, using default prompts.
 - (The password is set as "Temp12345")





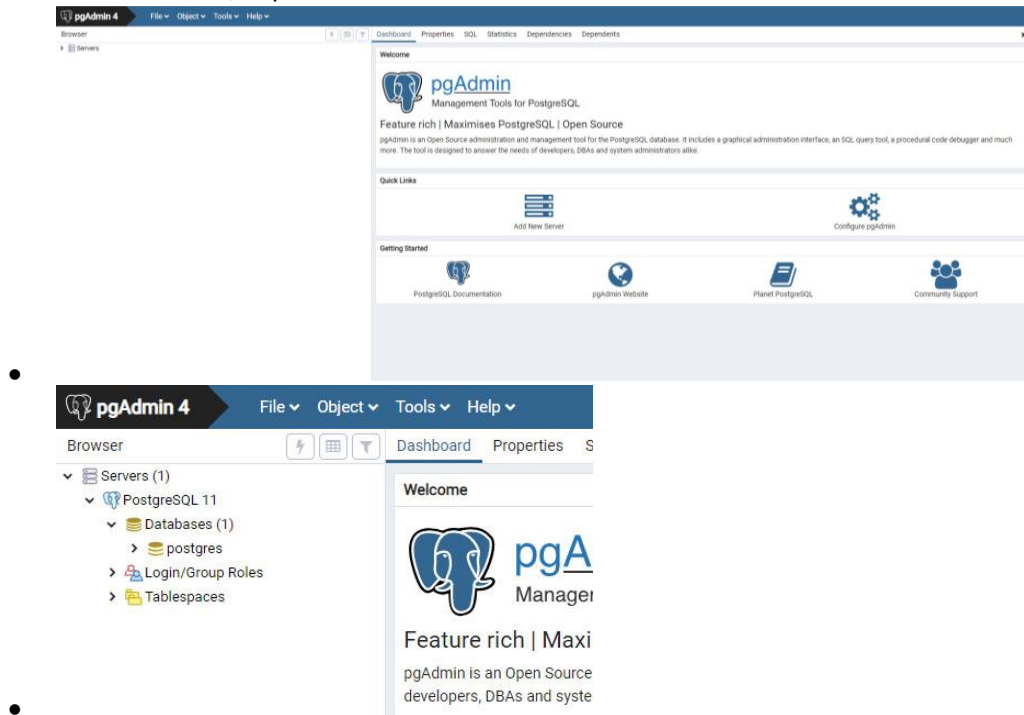
4. When everything has finished installing, reboot the computer and open the pgAdmin 4 from the Start menu.



5. Wait for it to start up...

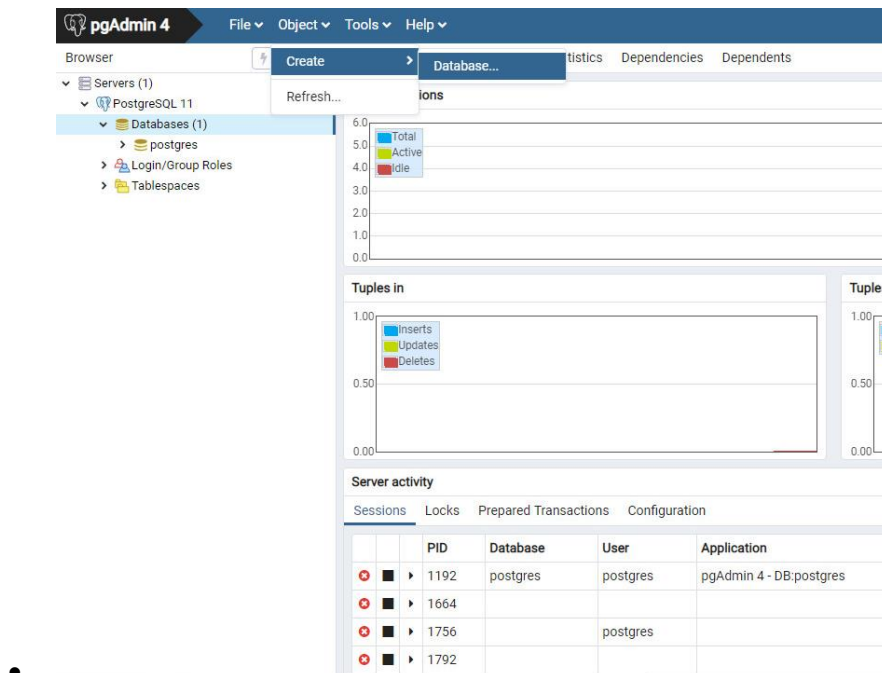


- From the home screen, expand the Servers list on the left-hand side.

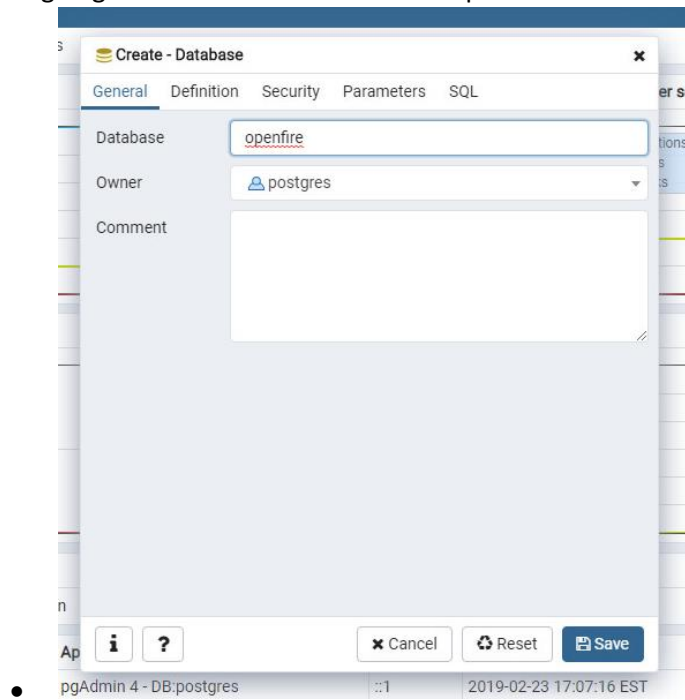


- Create a new database by clicking "Object" on the menu that spans the top of the window.

- Then click "Create" and then "Database..."



8. We're going to name the new database "openfire" for ease and simplicity.



- 9.