

# Instalar os PostgreSQL

# Site

<https://www.enterprisedb.com/downloads/postgres-postgresql-downloads>



# Download PostgreSQL

Open source PostgreSQL packages and installers from EDB

| PostgreSQL Version | Linux x86-64                   | Linux x86-32                   | Mac OS X | Windows x86-64 | Windows x86-32 |
|--------------------|--------------------------------|--------------------------------|----------|----------------|----------------|
| 16.3               | <a href="#">postgresql.org</a> | <a href="#">postgresql.org</a> |          |                | Not supported  |
| 15.7               | <a href="#">postgresql.org</a> | <a href="#">postgresql.org</a> |          |                | Not supported  |
| 14.12              | <a href="#">postgresql.org</a> | <a href="#">postgresql.org</a> |          |                | Not supported  |

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postgresql-16.3-1-windows-x64.exe

22/05/2024 11:49

Aplicativo

374.153 KB

Ontem



Setup



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**EDB**

## Setup - PostgreSQL

Welcome to the PostgreSQL Setup Wizard.



PostgreSQL

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Next >

Cancel

**Installation Directory**

Please specify the directory where PostgreSQL will be installed.

Installation Directory





Setup



## Select Components



Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.

- ☒ PostgreSQL Server
- ☒ pgAdmin 4
- ☒ Stack Builder
- ☒ Command Line Tools

Click on a component to get a detailed description

InstallBuilder

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Next >

Cancel

**Data Directory**

Please select a directory under which to store your data.

Data Directory : \Program Files\PostgreSQL\16\data





**Password**

Please provide a password for the database superuser (postgres).

Password

•••••

Retype password

•••••

**Port**

Please select the port number the server should listen on.

Port

**Advanced Options**

Select the locale to be used by the new database cluster.

Locale  ▾



Setup



## Pre Installation Summary



The following settings will be used for the installation::


Installation Directory: C:\Program Files\PostgreSQL\16  
Server Installation Directory: C:\Program Files\PostgreSQL\16  
Data Directory: C:\Program Files\PostgreSQL\16\data  
Database Port: 5432  
Database Superuser: postgres  
Operating System Account: NT AUTHORITY\NetworkService  
Database Service: postgresql-x64-16  
Command Line Tools Installation Directory: C:\Program Files\PostgreSQL\16  
pgAdmin4 Installation Directory: C:\Program Files\PostgreSQL\16\pgAdmin 4  
Stack Builder Installation Directory: C:\Program Files\PostgreSQL\16  
Installation Log: C:\Users\thedaywalker\AppData\Local\Temp\install-postgresql.log

InstallBuilder

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Next >

Cancel

 Setup



## Ready to Install



Setup is now ready to begin installing PostgreSQL on your computer.

InstallBuilder

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Next >

Cancel

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## Completing the PostgreSQL Setup Wizard

Setup has finished installing PostgreSQL on your computer.

Launch Stack Builder at exit?

☐

Stack Builder may be used to download and install additional tools, drivers and applications to complement your PostgreSQL installation.

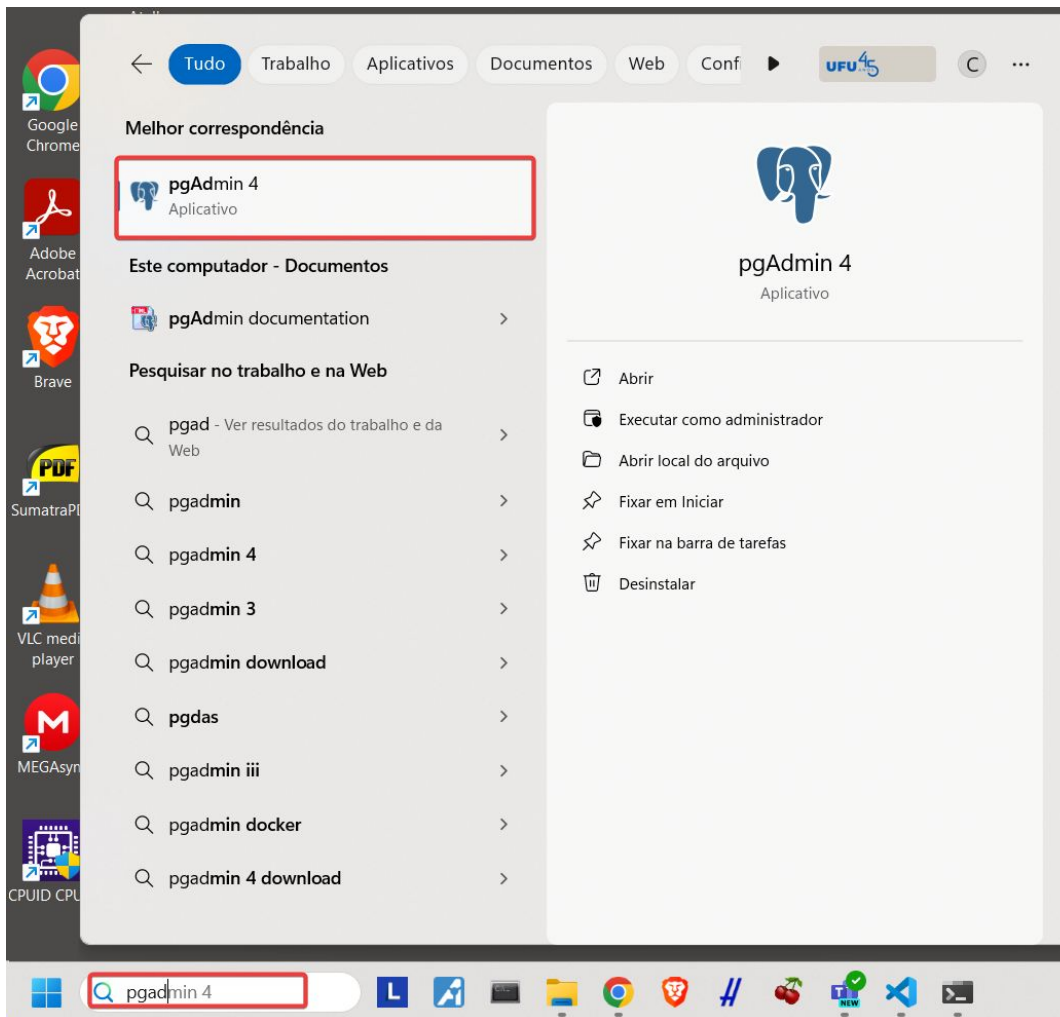
**Não marcar esta opção**

PostgreSQL

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Finish

Cancel



pgAdmin 4

File Object Tools Help

plorer     

Dashboard x Properties x SQL x Statistics x Dependencies x Dependents x

> Servers

Register >

Create >

Refresh...

Remove Server Group

Properties...

Server...

Deploy Cloud Instance...


# pgAdmin


## Management Tools for PostgreSQL

**Feature rich | Maximises PostgreSQL | Open Source**


pgAdmin is an Open Source administration and management tool for the PostgreSQL database. It includes a graphical administration interface, an SQL query tool, a procedural code debugger and much more. The tool is designed to answer the needs of developers, DBAs and system administrators alike.


### Quick Links


  
Add New Server


  
Configure pgAdmin


### Getting Started

  
[PostgreSQL Documentation](#)

  
[pgAdmin Website](#)

  
[Planet PostgreSQL](#)

  
[Community Support](#)

 Servers



General

Connection

Parameters

SSH Tunnel

Advanced

Post Connection SQL

Tags

Name

exemplo

Server group

Servers

Background



Foreground



Connect now?



Comments

! Either Host name or Service must be specified.



X Close

Reset

Save

General

Connection

Parameters

SSH Tunnel

Advanced

Host name/address

localhost

Port

5432

Maintenance database

postgres

Username

postgres

Kerberos authentication?



Password

.....

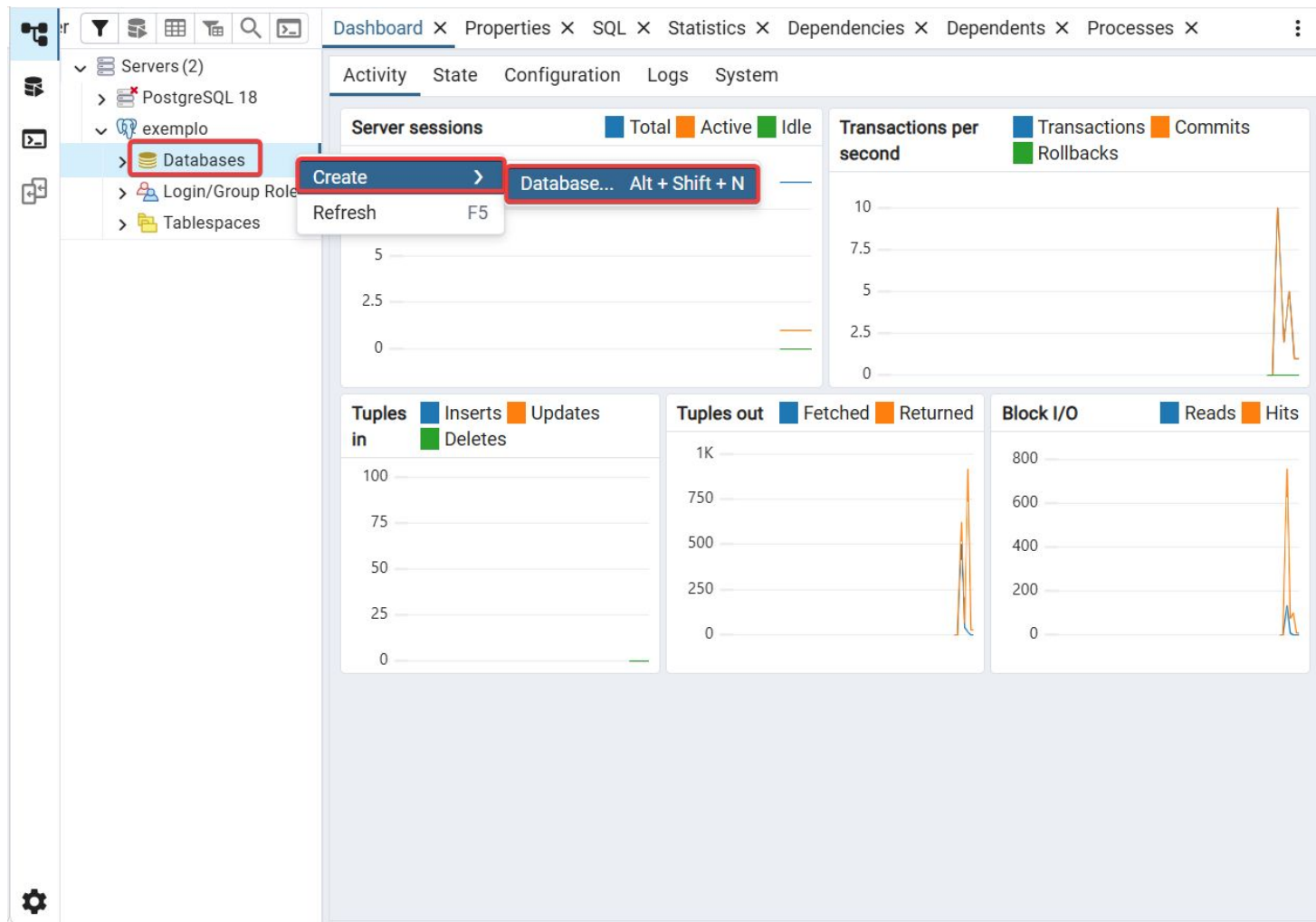
Save password?



✕ Close

↺ Reset

💾 Save



[General](#)[Definition](#)[Security](#)[Parameters](#)[Advanced](#)[SQL](#)

Database

OID

Owner



Comment



✕ Close

↺ Reset

Save