

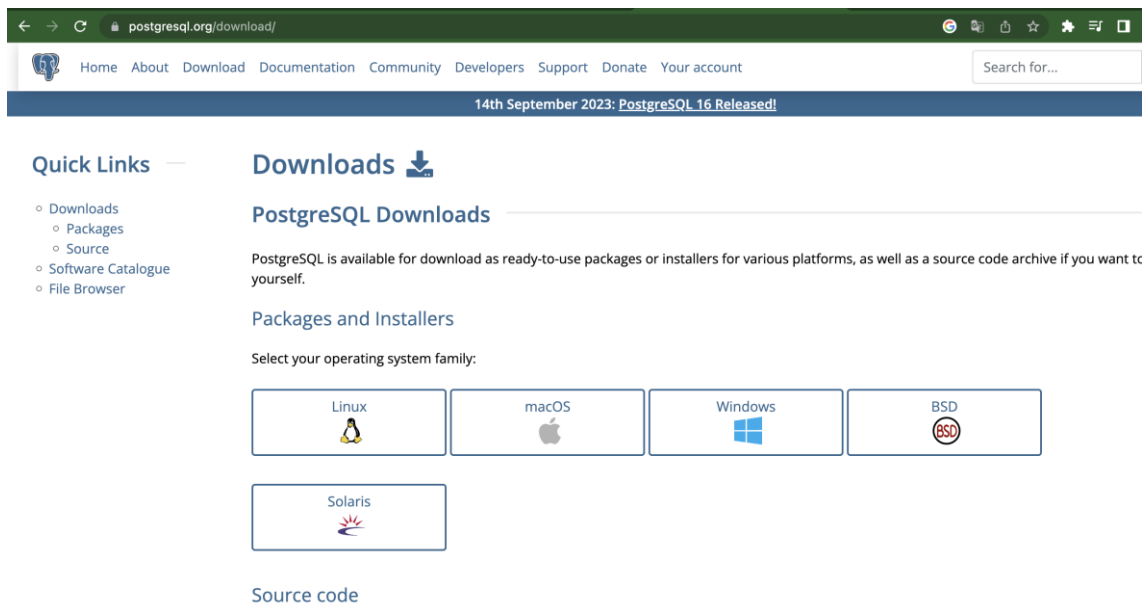
TUTORIAL DE INSTALAÇÃO POSTGRES NO MACOS

ACESSE: <https://www.postgresql.org/>

CLIQUE EM “DOWNLOAD”

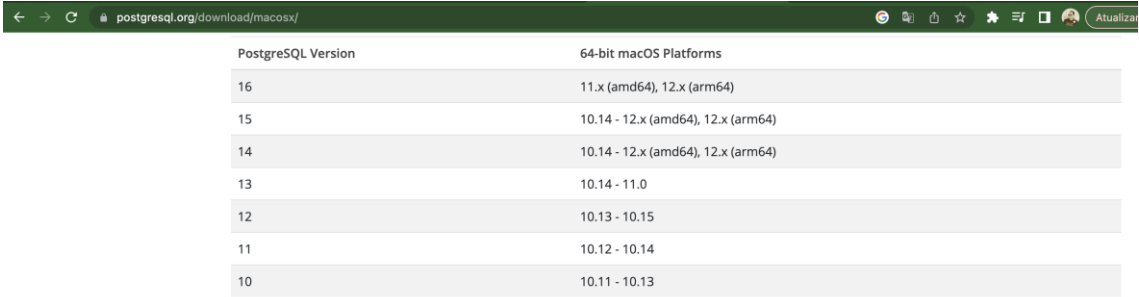


CLIQUE NA OPÇÃO “MACOS”



POSTGRESS.APP: É UM APP DO MACOS QUE NÃO PRECISA DE INSTALAÇÃO. COM ELE ABERTO É POSSIVEL TER UM SERVIDOR POSTGRESQL PRONTO PARA NOVAS CONEXÕES.

PARA BAIXAR O APP BASTA CLICAR EM “POSTGRES.APP”: <https://postgresapp.com/>



PostgreSQL Version	64-bit macOS Platforms
16	11.x (amd64), 12.x (arm64)
15	10.14 - 12.x (amd64), 12.x (arm64)
14	10.14 - 12.x (amd64), 12.x (arm64)
13	10.14 - 11.0
12	10.13 - 10.15
11	10.12 - 10.14
10	10.11 - 10.13

Postgres.app

Postgres.app is a simple, native macOS app that runs in the menubar without the need of an installer. Open the app, and you have a PostgreSQL server ready and awaiting new connections. Close the app, and the server shuts down.

Homebrew

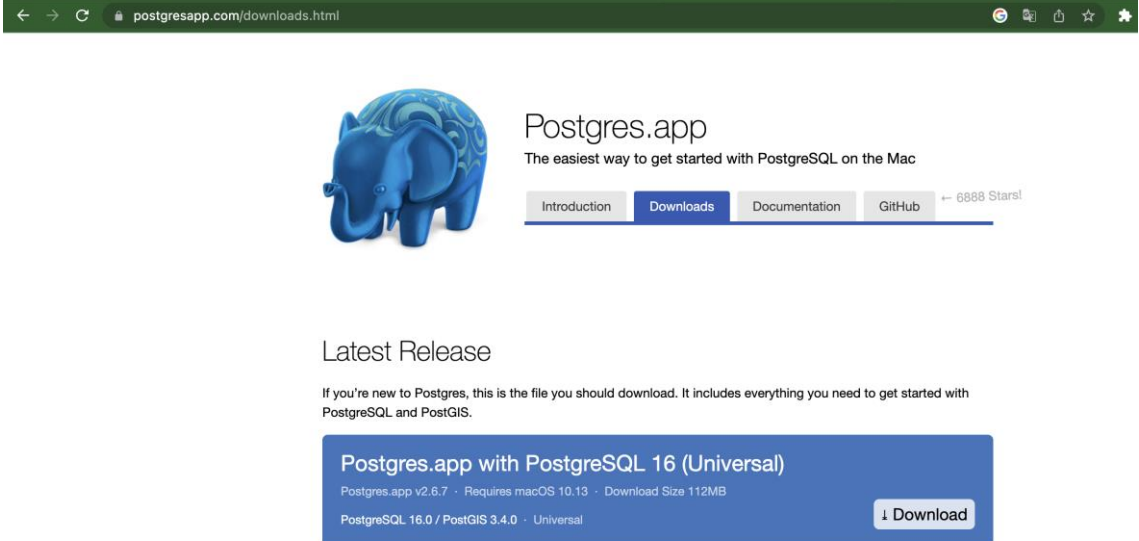
PostgreSQL can also be installed on macOS using **Homebrew**. For example, to install PostgreSQL 15, you can use the following command:


```
brew install postgresql@15
```

You can use **Homebrew Formulae** to search for PostgreSQL and other packages. To find a specific major version of PostgreSQL, search for `postgresql@NN`, where `NN` represents the major version. For example, `postgresql@15`.

MacPorts

NA ABA DOWNLOADS CLIQUE NO BOTÃO “DOWNLOAD” DA OPÇÃO MAIS RECENTE (LATEST RELEASE)





Postgres.app

The easiest way to get started with PostgreSQL on the Mac

Introduction Downloads Documentation GitHub ← 6888 Stars!

Latest Release

If you're new to Postgres, this is the file you should download. It includes everything you need to get started with PostgreSQL and PostGIS.

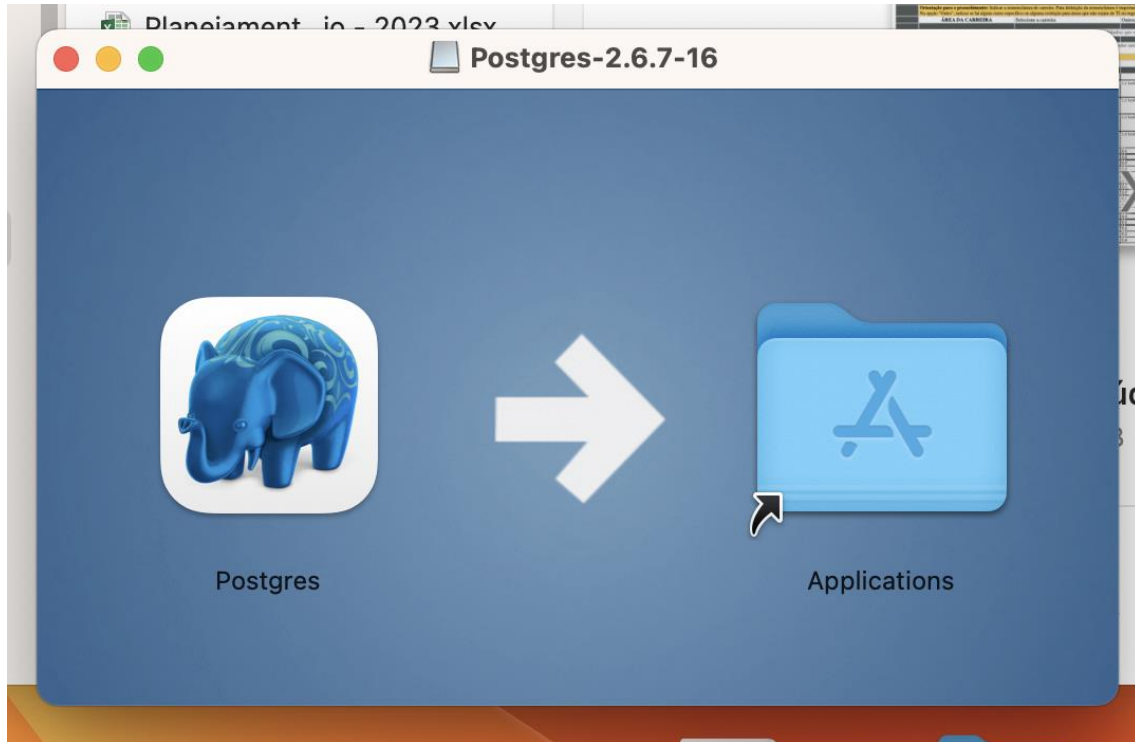
Postgres.app with PostgreSQL 16 (Universal)

Postgres.app v2.6.7 · Requires macOS 10.13 · Download Size 112MB

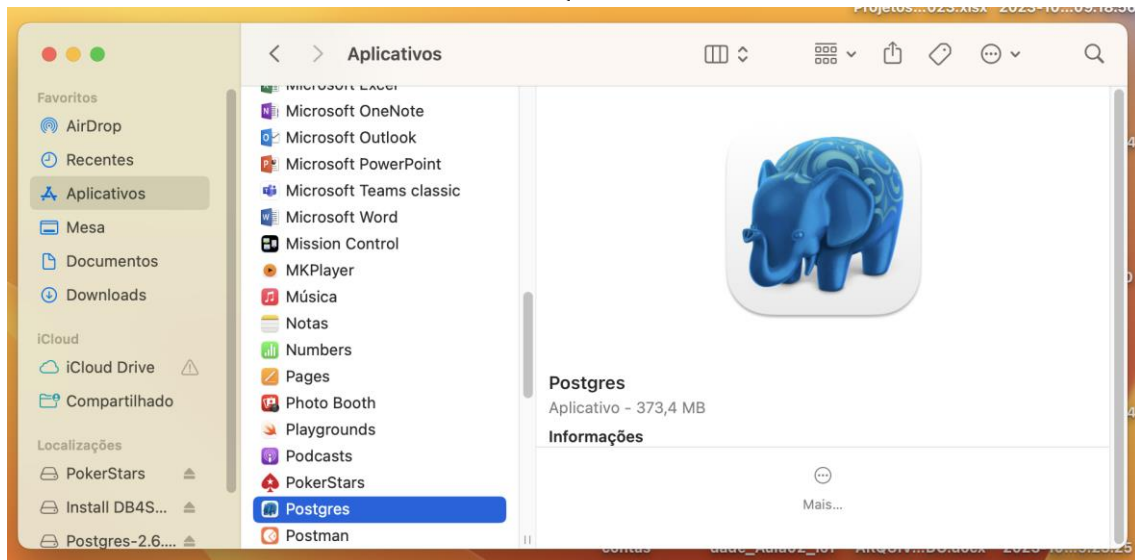
PostgreSQL 16.0 / PostGIS 3.4.0 · Universal

[Download](#)

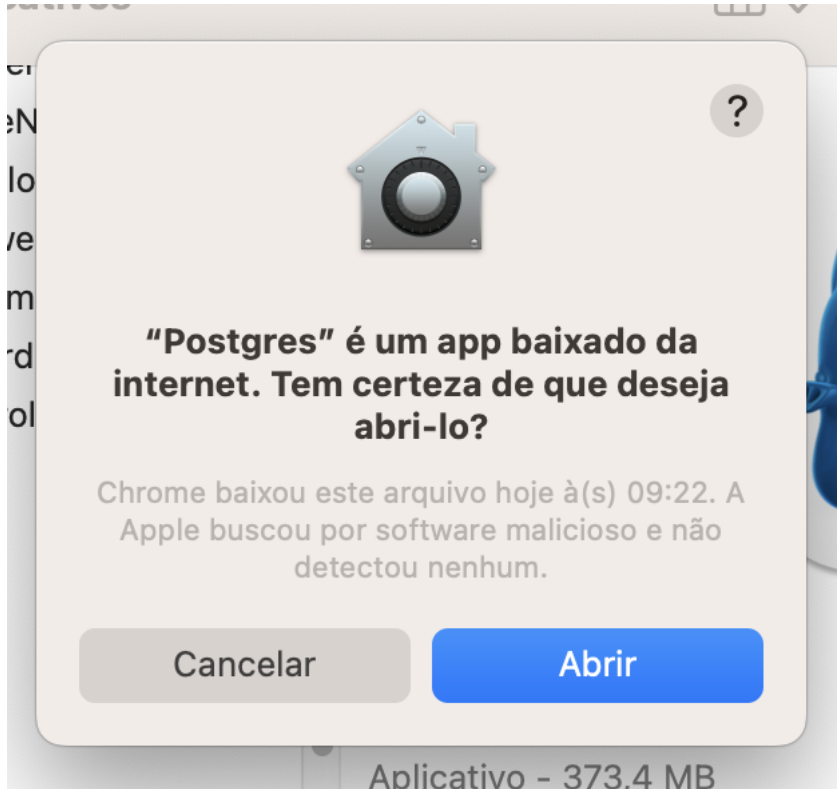
APÓS O DOWNLOAD “ARRASTE O ICONE DO POSTGRES” PARA A PASTA “APLICATIVOS”. OBS.: CASO VOCE NÃO ARRASTE O ICONE PARA A PASTA APLICATIVOS PODE SER QUE ALGUNS COMANDOS NÃO FUNCIONE.



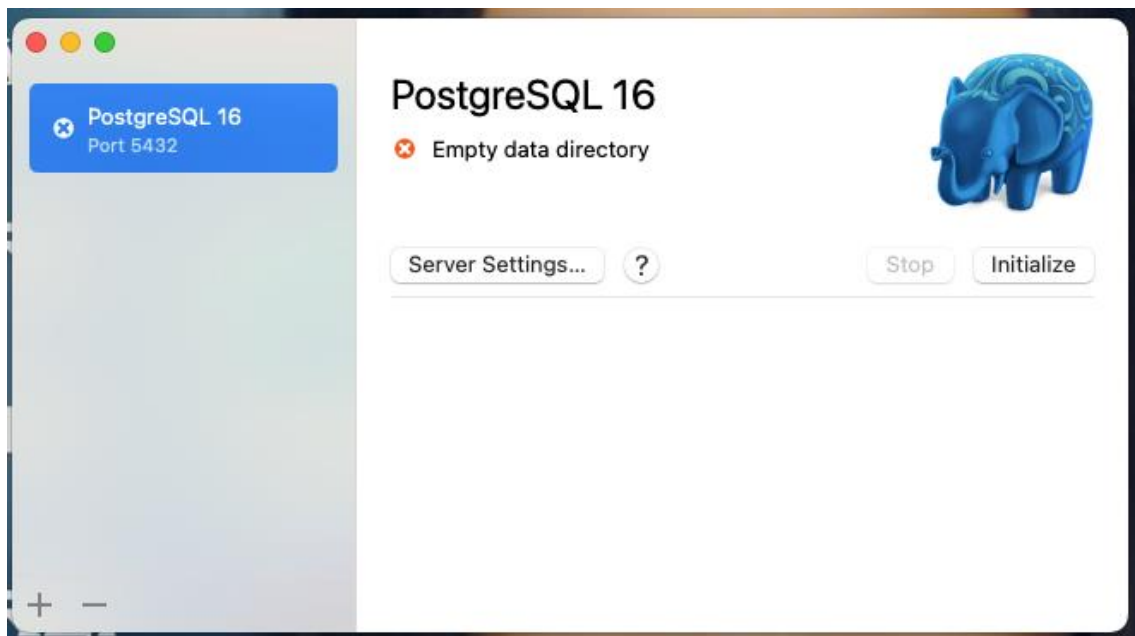
ABRA A PASTA APLICATIVOS E DE UM CLIQUE DUPLO NO ICONE POSTGRES



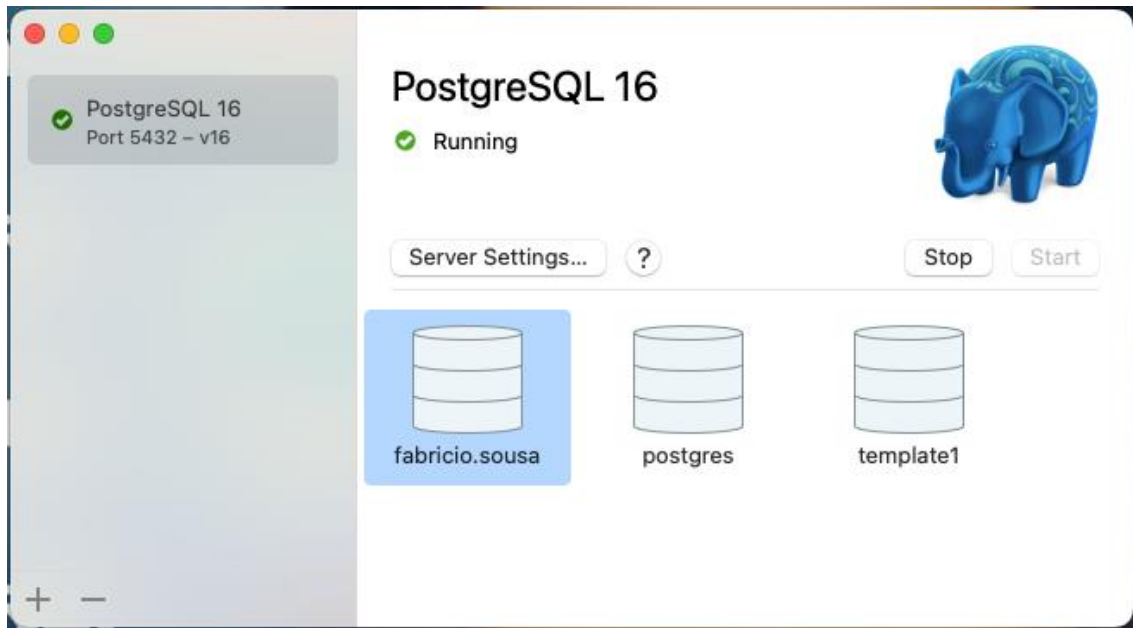
CLIQUE EM ABRIR



CLIQUE EM "INITIALIZE" PARA INICIAR O SERVIDOR.



O SERVIDOR VAI EXIBIR AS BASE DE DADOS CRIADAS POR PADRÃO. CLIQUE EM UMA DAS BASES PARA TER ACESSO AO TERMINAL.



CLIQUE EM "OK"



PARA CONFIGURAR O “PATH” NO SEU TERMINAL DIGITE AS SEGUINTE LINHAS DE COMANDO CONFORME A IMAGEM ABAIXO:

```
sudo mkdir -p /etc/paths.d &&  
echo /Applications/Postgres.app/Contents/Versions/latest/bin | sudo tee /etc/paths.d/postgresapp
```



```
fabricio.sousa — psql -p5432 fabricio.sousa — 126x24  
Last login: Thu Oct 26 18:35:05 on ttys009  
fabricio.sousa@MacBook-Pro-de-Fabrcio ~ % "/Applications/Postgres.app/Contents/Versions/16/bin/psql" -p5432 "fabricio.sousa"  
psql (16.0)  
Type "help" for help.  
  
fabricio.sousa=# sudo mkdir -p /etc/paths.d &&  
fabricio.sousa-# echo /Applications/Postgres.app/Contents/Versions/bin | sudo tee /etc/paths.d/postgresapp  
fabricio.sousa-#
```