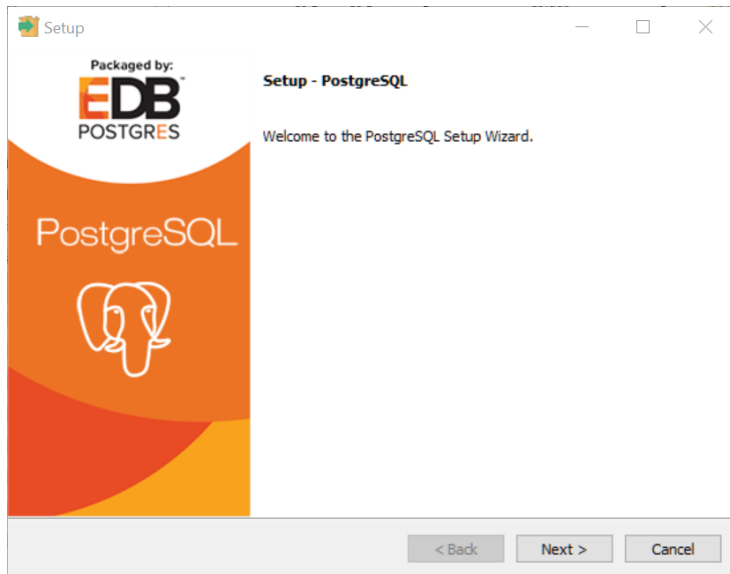


# Windows Installation Screenshots

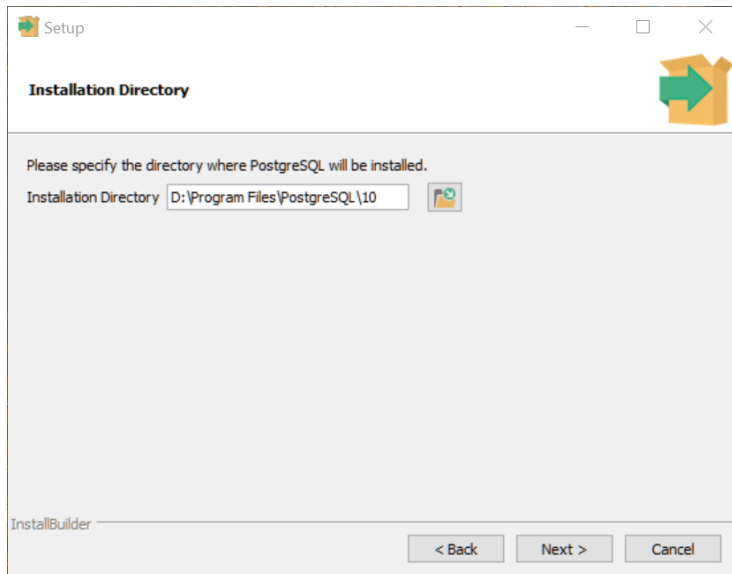
M. Edward (Ed) Borasky

2018-03-03

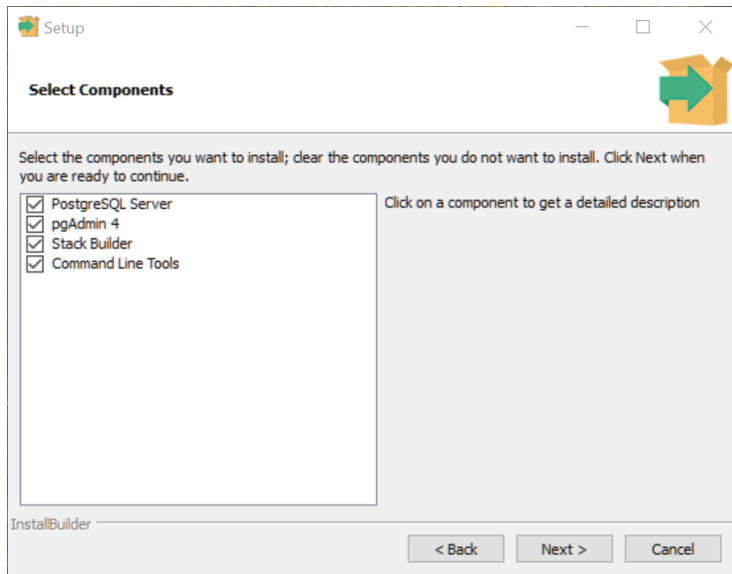
# Welcome screen



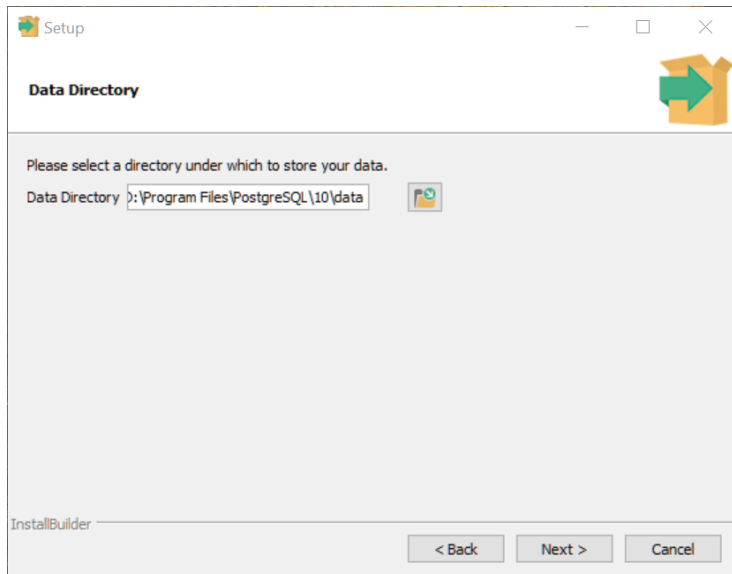
D: is my 1 TB magnetic drive; C: is a 128 GB SSD



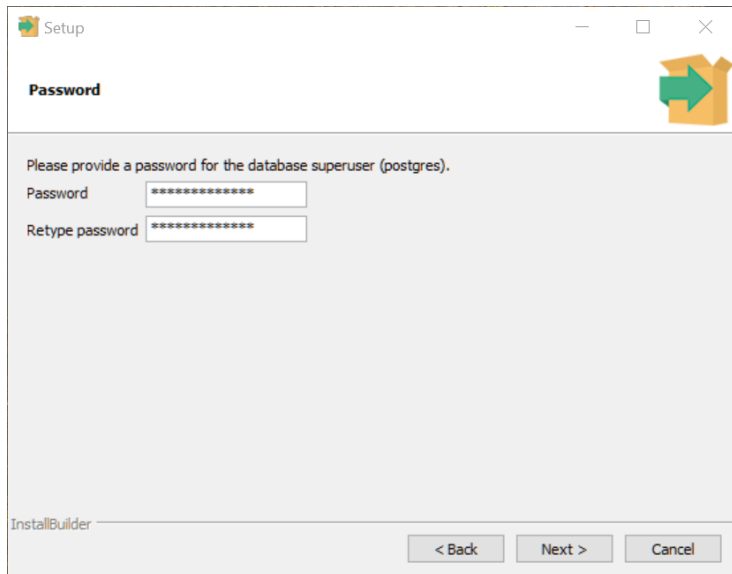
# Install everything



## Put the data on the 1 TB drive too



# Set the postgres password



Setup

**Password**

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

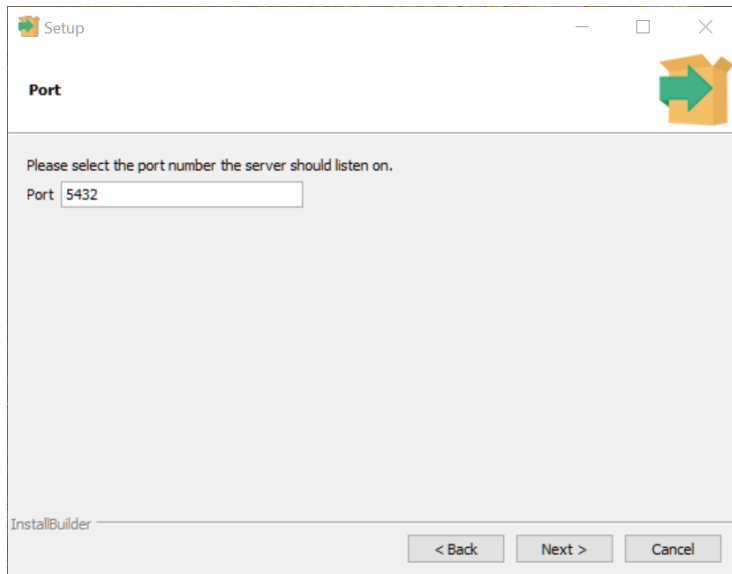
Password

Retype password

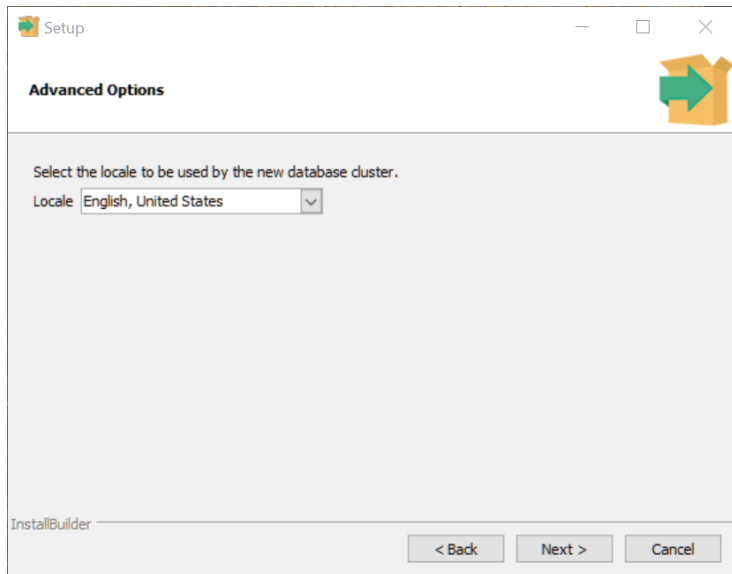
InstallBuilder

< Back    Next >    Cancel

# The default port

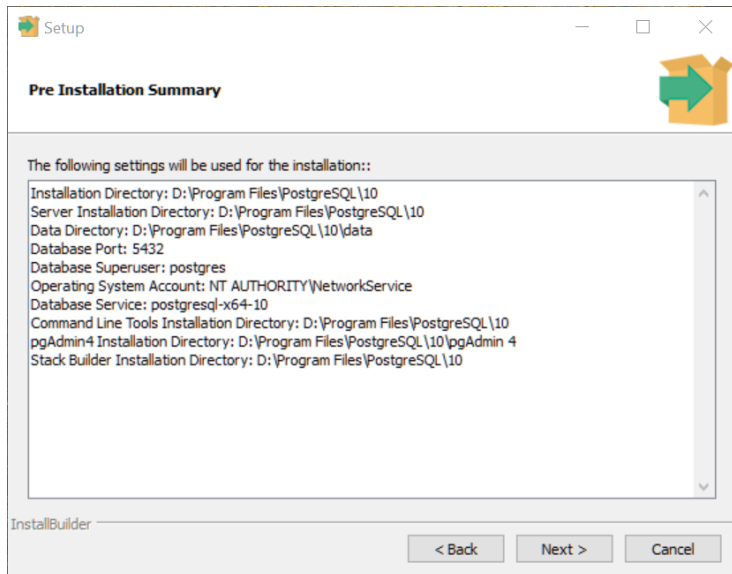


# Set the locale to English, US

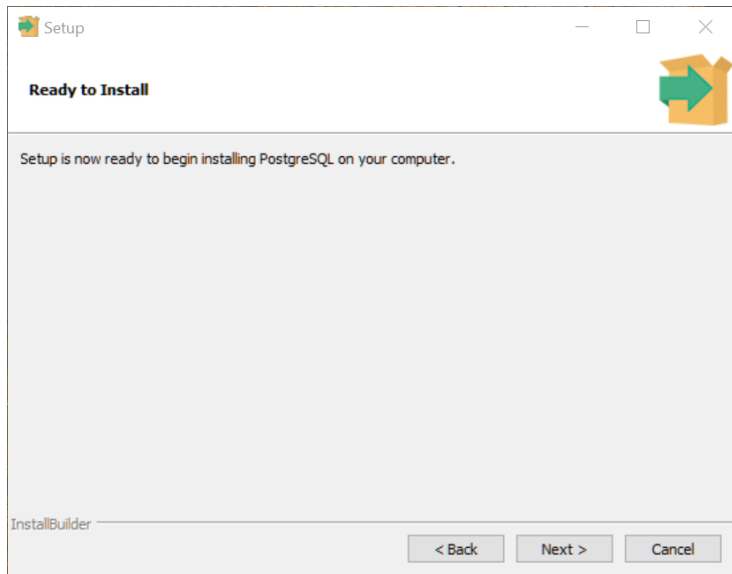




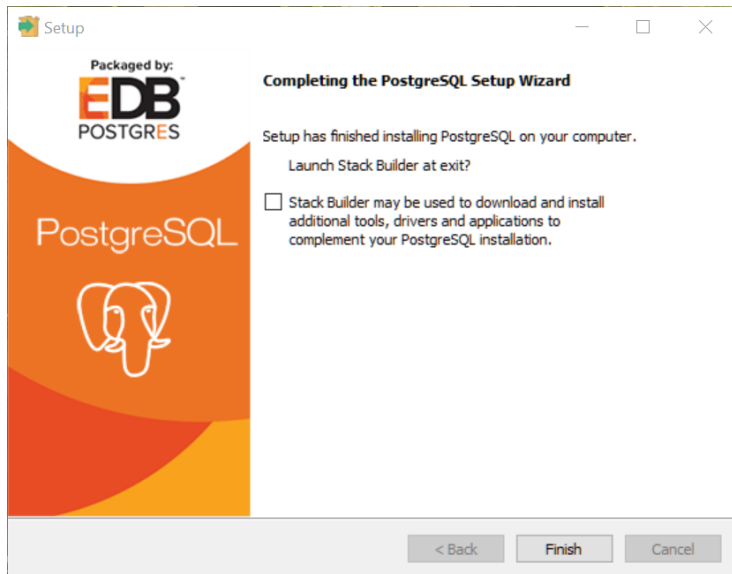
## Check for errors; use Back to fix



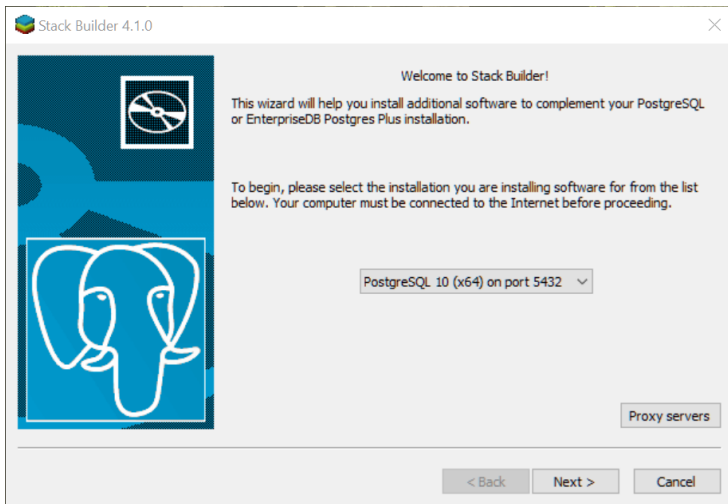
# Let's do this!



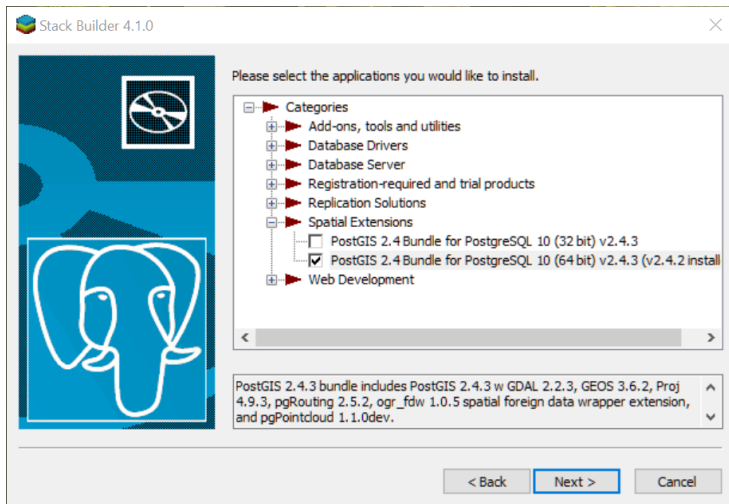
## All done! Uncheck the Stack Builder and finish



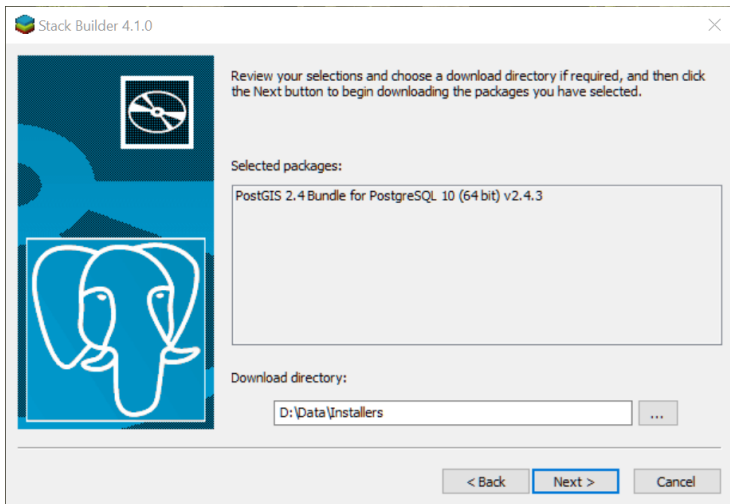
# The Stack Builder is in your Start Menu - start it



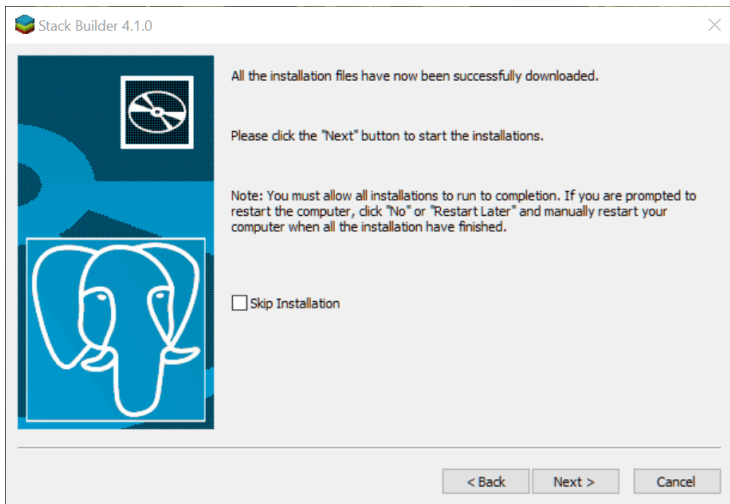
# The goodies we're installing are listed at the bottom



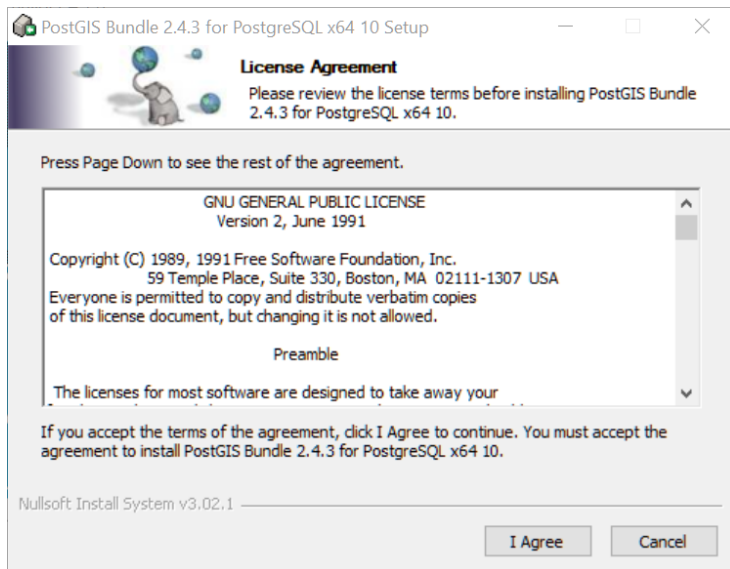
# I save all my installers on my 1 TB drive



# Press “Next”

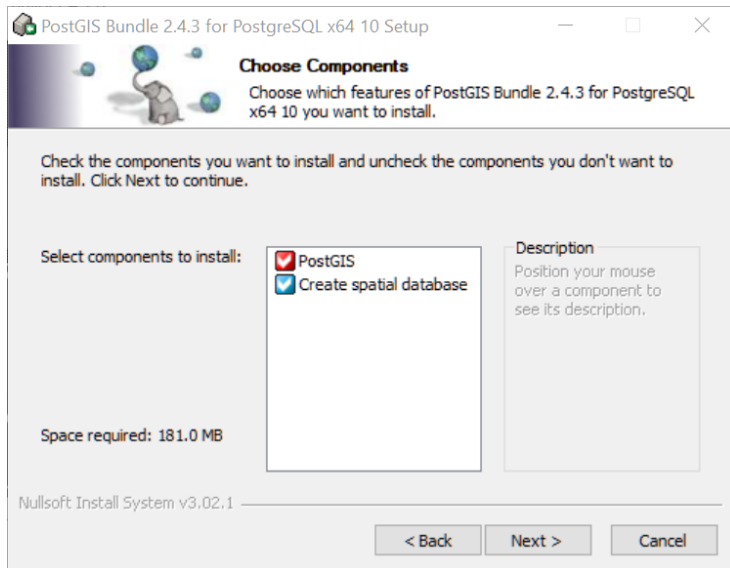


# Accept the license

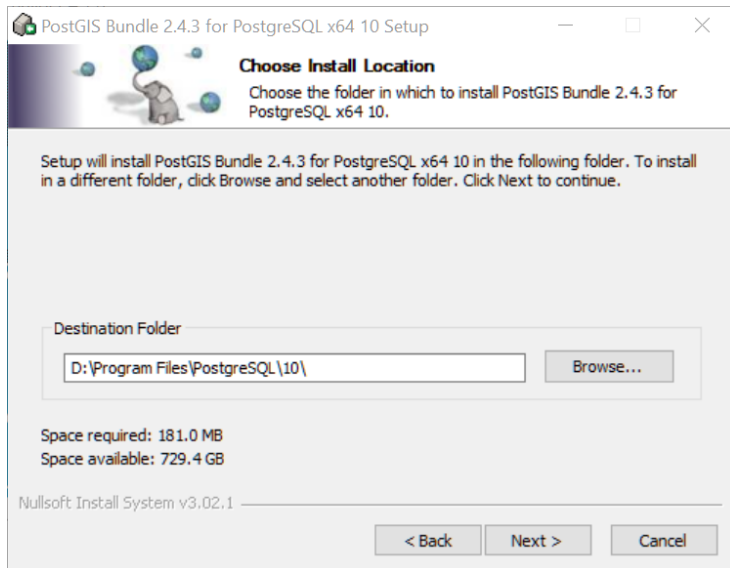




# Accept the sample database




# You shouldn't have to change this



# Sign in with the password you set when you installed PostgreSQL

PostGIS Bundle 2.4.3 for PostgreSQL x64 10 Setup: Database ...

 **Database Connection**  
Specify the database connection

Database Connection Information

User Name:

Password:


Port:

Nullsoft Install System v3.02.1

< Back   Next >   Cancel

# Don't change this

PostGIS Bundle 2.4.3 for PostgreSQL x64 10 Setup: Database ...



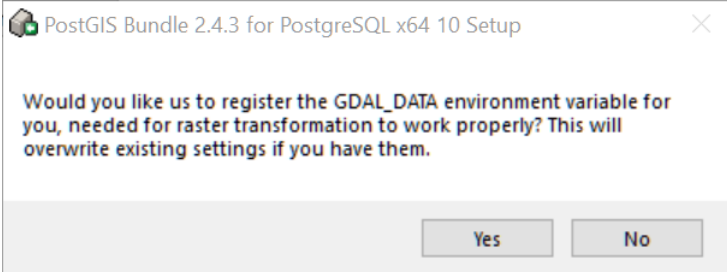
**Database Name**  
Specify the name of the spatial database to be created at the end of the installation process

Spatial Database Information

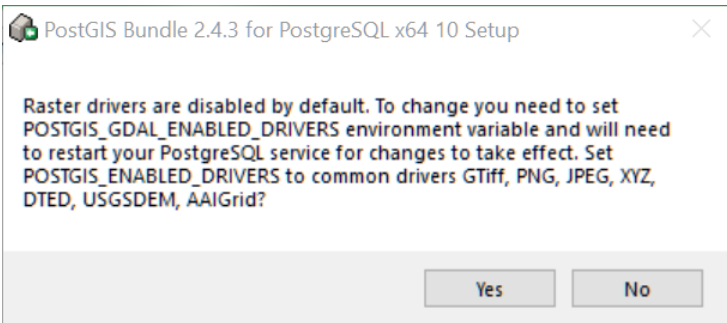
Database Name:

Nullsoft Install System v3.02.1

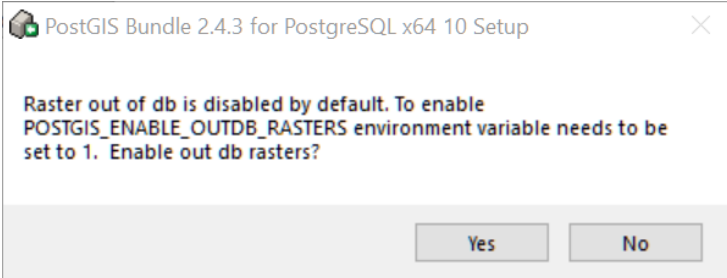
< Back    Install    Cancel



# Yes



# Yes



# Finish!

