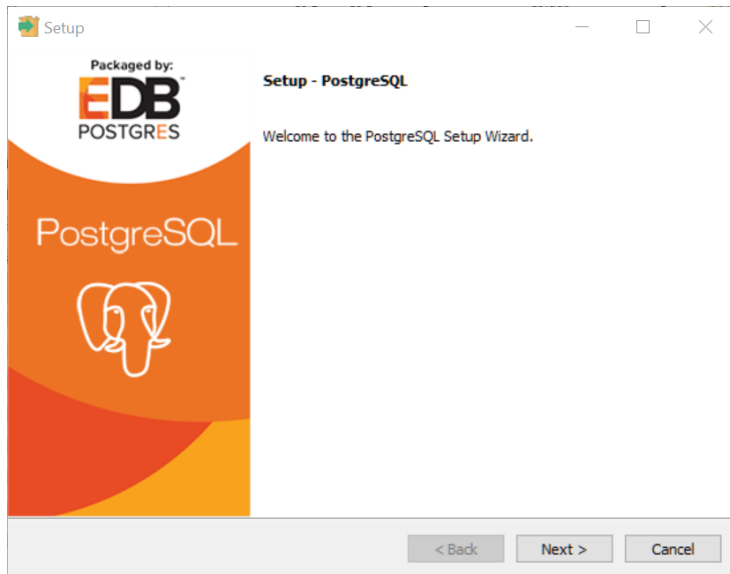


Windows Installation Screenshots

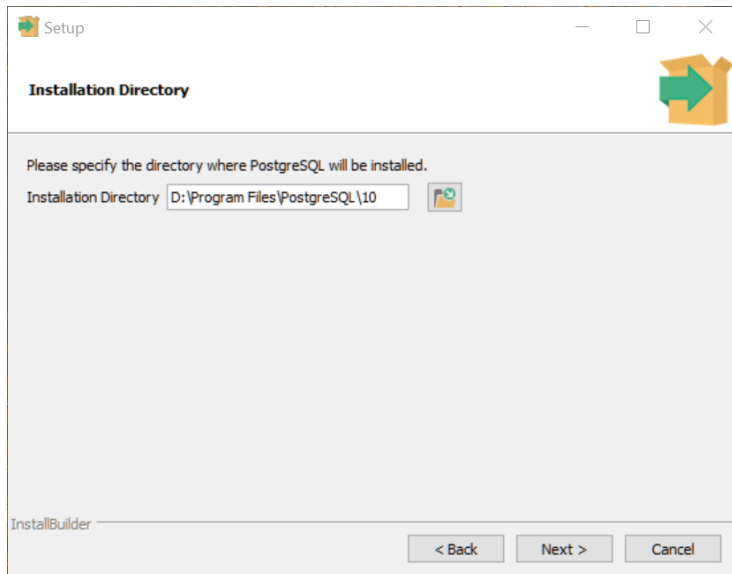
M. Edward (Ed) Borasky

2018-03-03

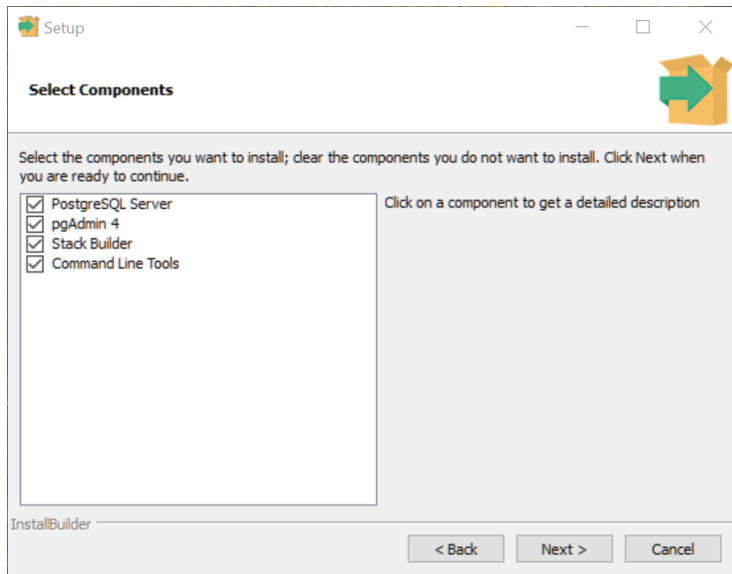
Welcome screen



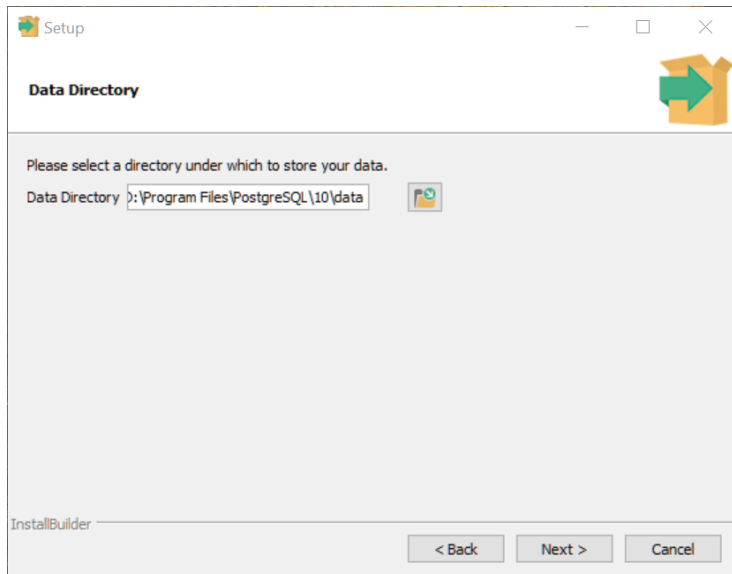
D: is my 1 TB magnetic drive; C: is a 128 GB SSD



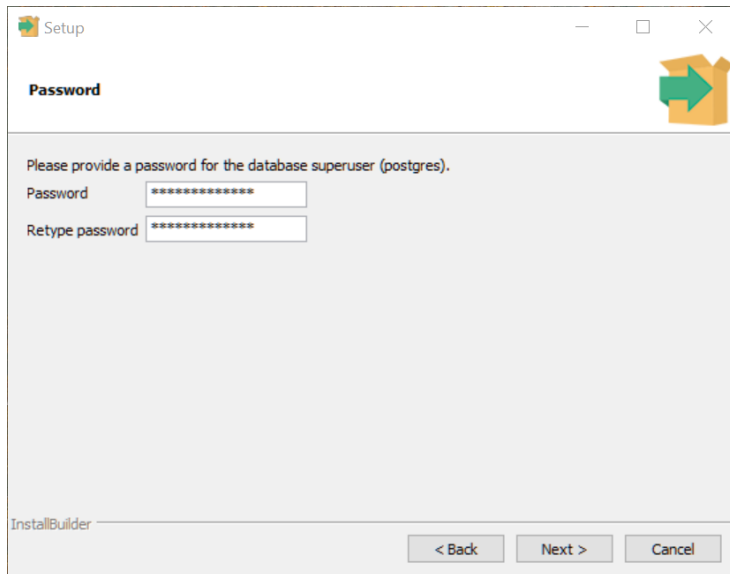
Install everything



Put the data on the 1 TB drive too



Set the postgres password



Setup

Password

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

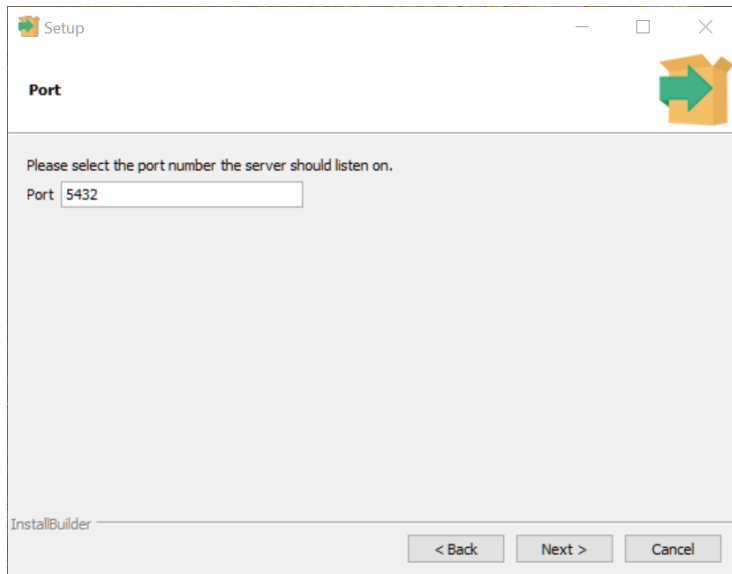
Password

Retype password

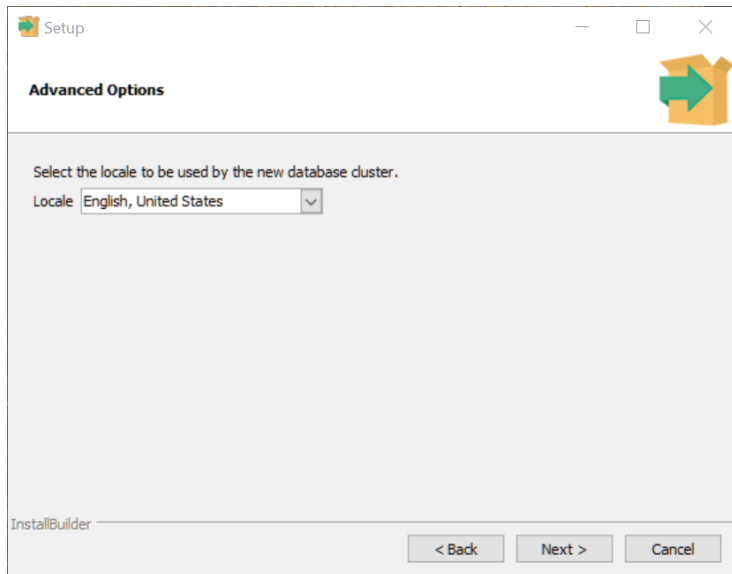
InstallBuilder

< Back Next > Cancel

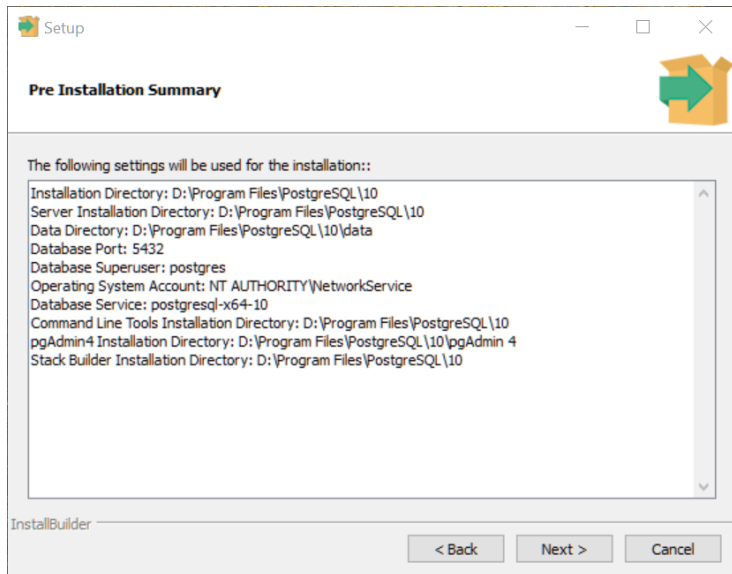
The default port



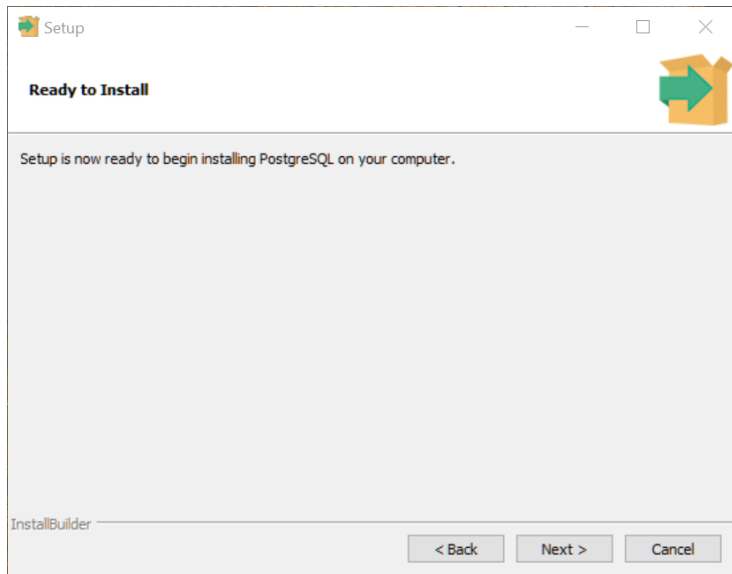
Set the locale to English, US



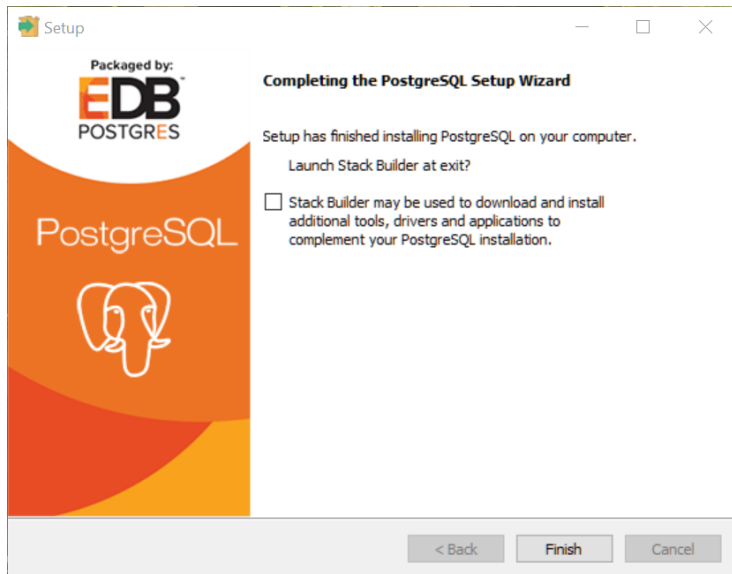
Check for errors; use Back to fix



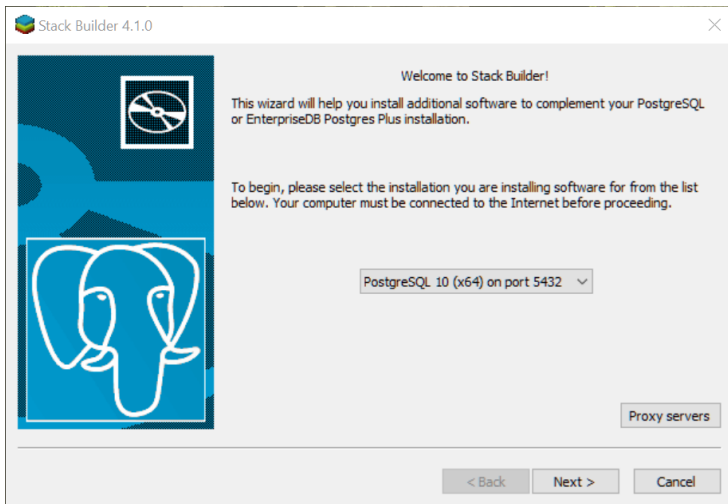
Let's do this!



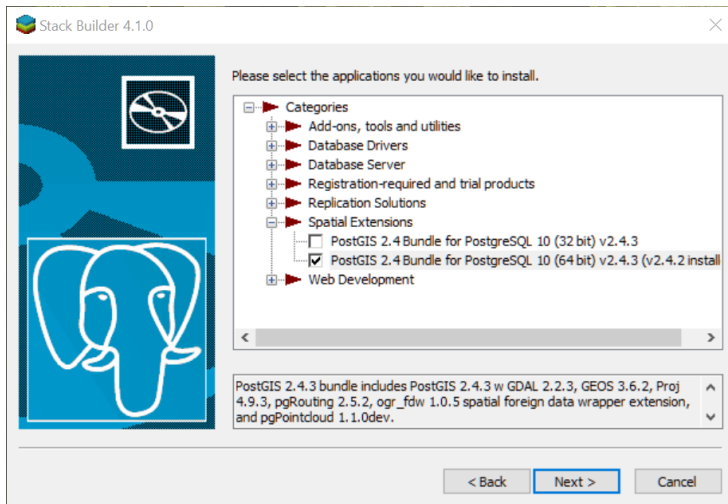
All done! Uncheck the Stack Builder and finish



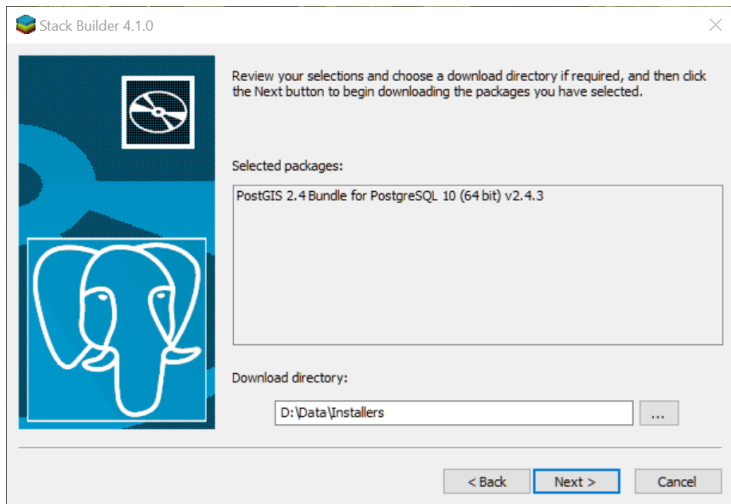
The Stack Builder is in your Start Menu - start it



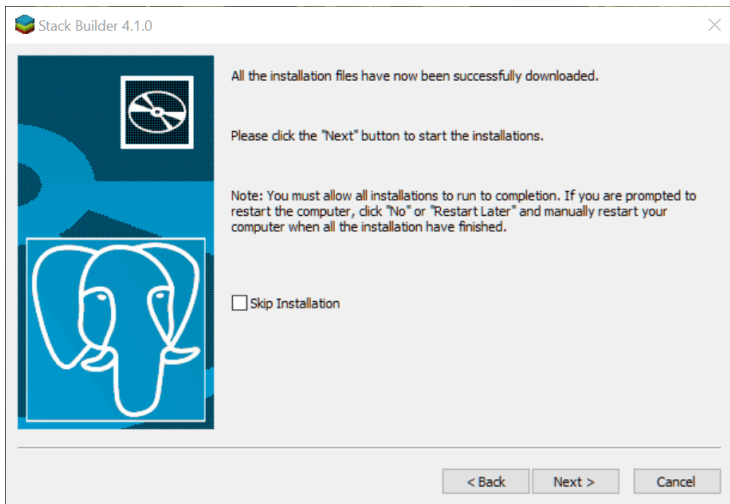
The goodies we're installing are listed at the bottom



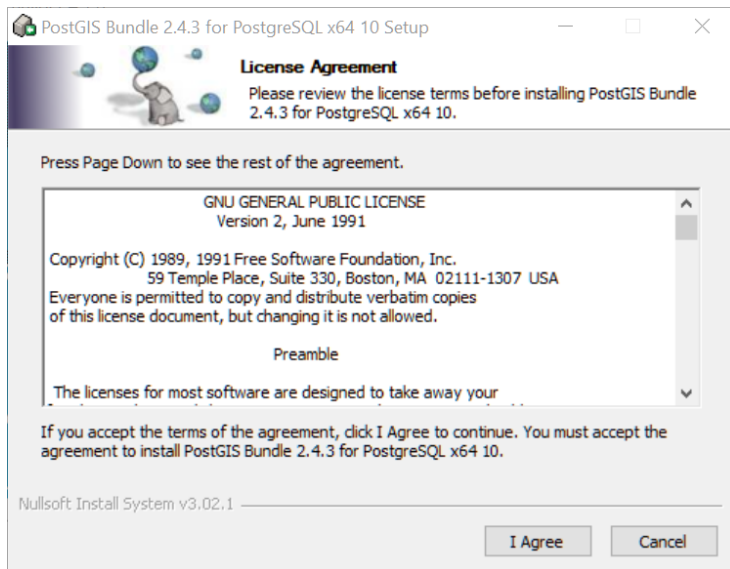
I save all my installers on my 1 TB drive



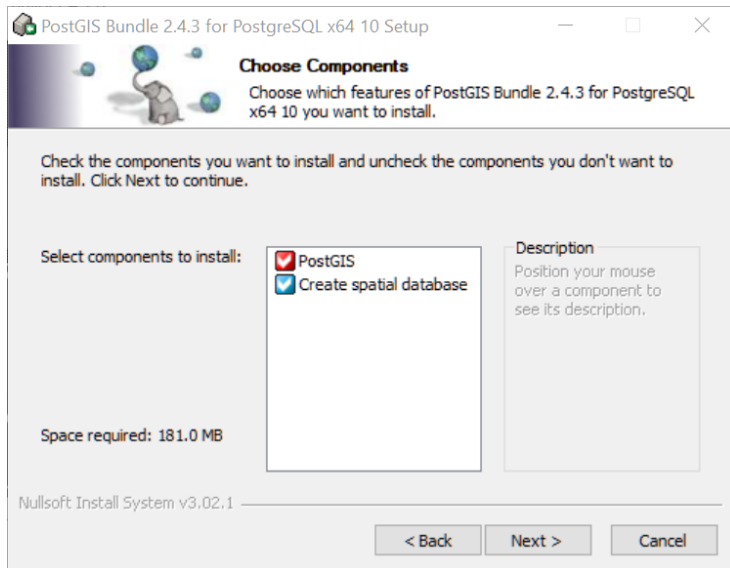
Press “Next”



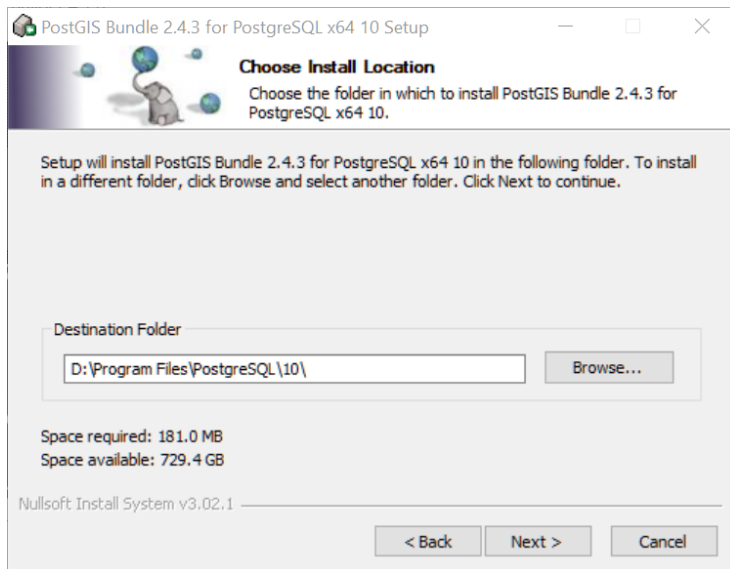
Accept the license



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 ...



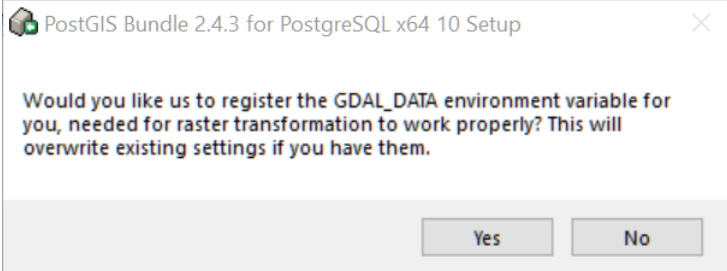
Database Name
Specify the name of the spatial database to be created at the end of the installation process

Spatial Database Information

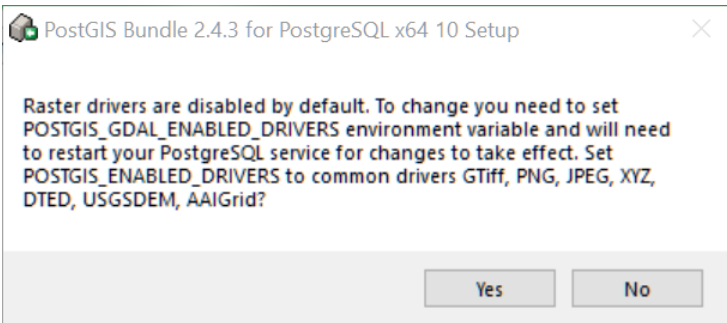
Database Name:

Nullsoft Install System v3.02.1

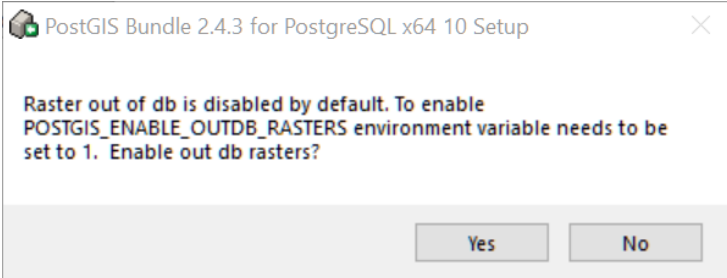
< Back Install Cancel



Yes



Yes



Finish!

