Windows Installation Screenshots
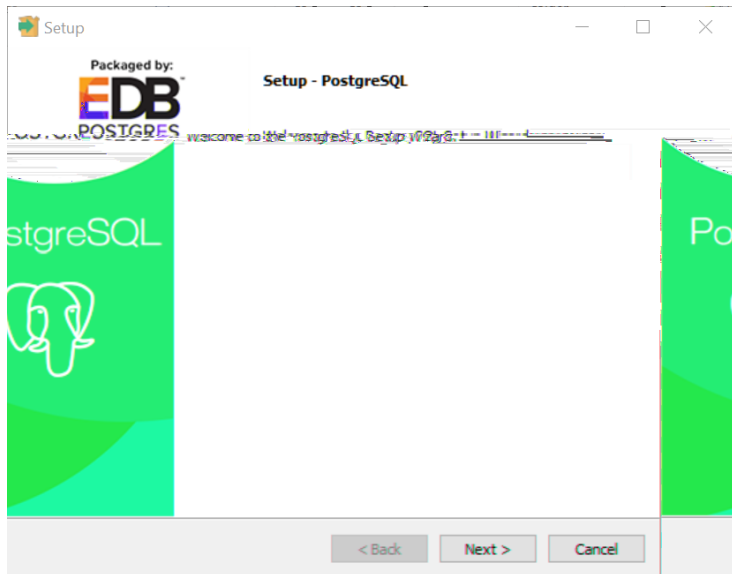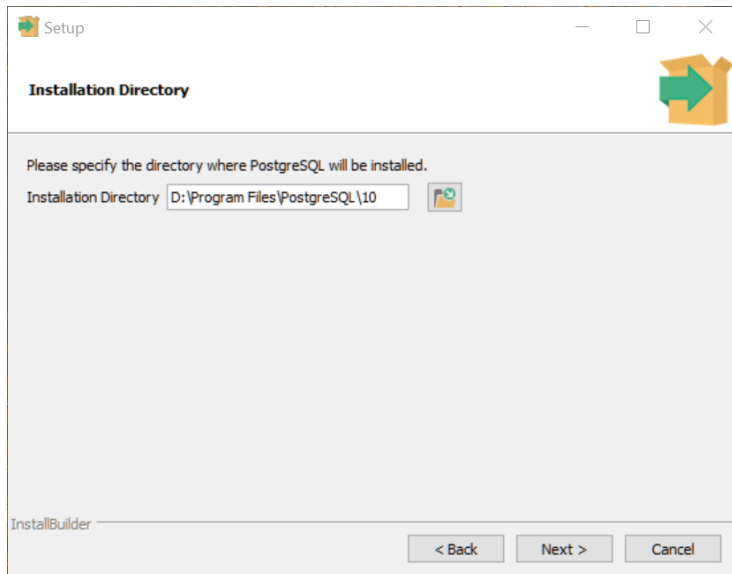
M. Edward (Ed) Borasky

2018-03-03
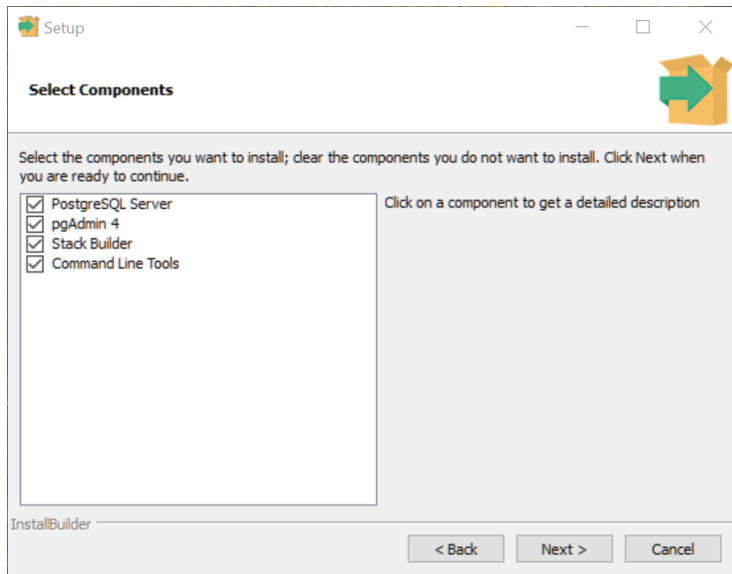
Welcome screen

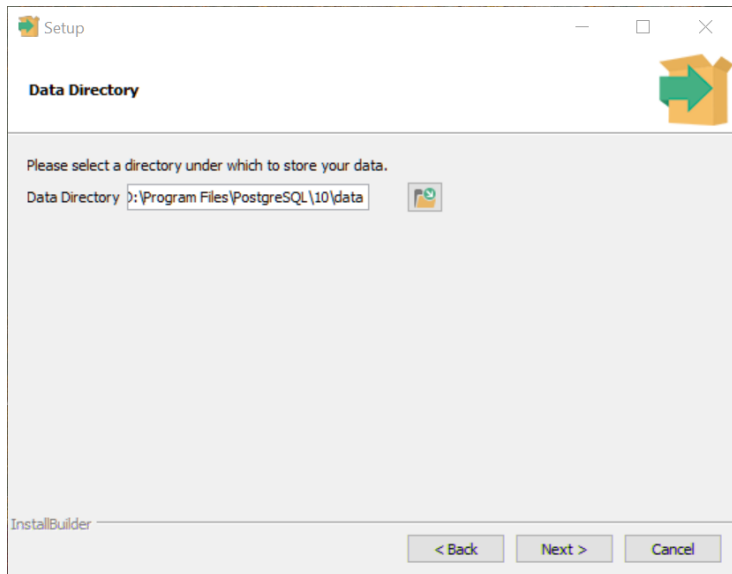# D: is my 1 TB magnetic drive; C: is a 128 GB SSD

Setup — □ ×

Installation Directory

Please specify the directory where PostgreSQL will be installed.

Installation Directory D:\Program Files\PostgreSQL\10

InstallBuilder

< Back | Next > | Cancel
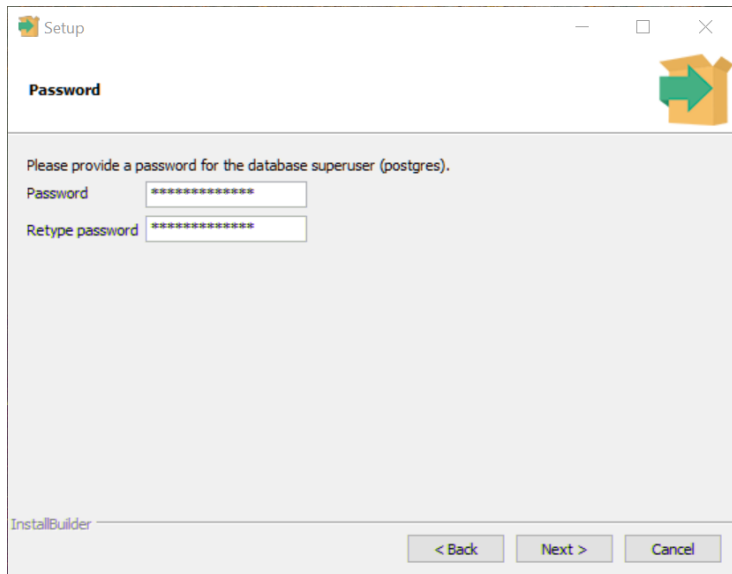
Install everything

Put the data on the 1 TB drive too

Set the `postgres` password

The default port

Set the locale to English, US
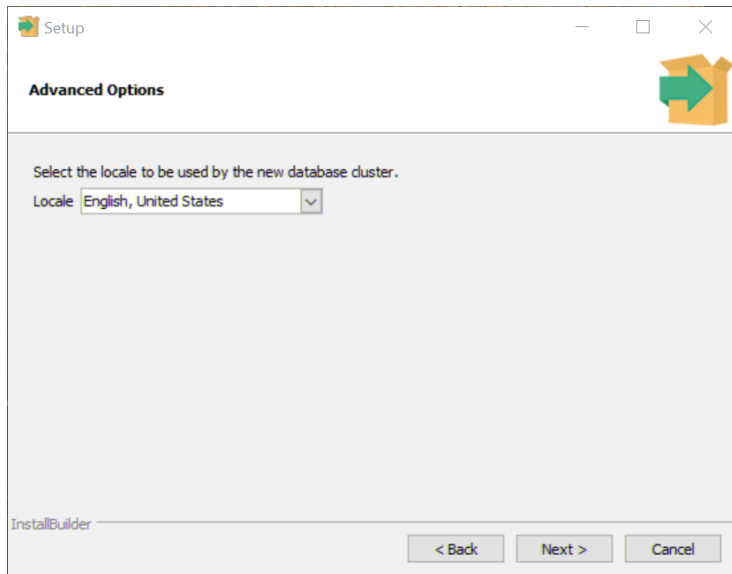
Check for errors; use Back to fix

Setup — □ ×

Pre Installation Summary

The following settings will be used for the installation::

```
Installation Directory: D:\Program Files\PostgreSQL\10
Server Installation Directory: D:\Program Files\PostgreSQL\10
Data Directory: D:\Program Files\PostgreSQL\10\data
Database Port: 5432
Database Superuser: postgres
Operating System Account: NT AUTHORITY\NetworkService
Database Service: postgresql-x64-10
Command Line Tools Installation Directory: D:\Program Files\PostgreSQL\10
pgAdmin4 Installation Directory: D:\Program Files\PostgreSQL\10\pgAdmin 4
Stack Builder Installation Directory: D:\Program Files\PostgreSQL\10
```
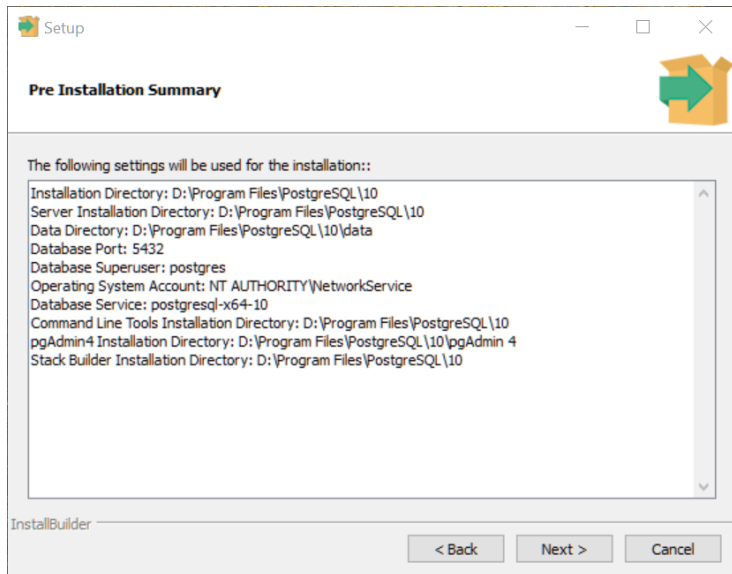
InstallBuilder

< Back   Next >   Cancel

Let's do this!
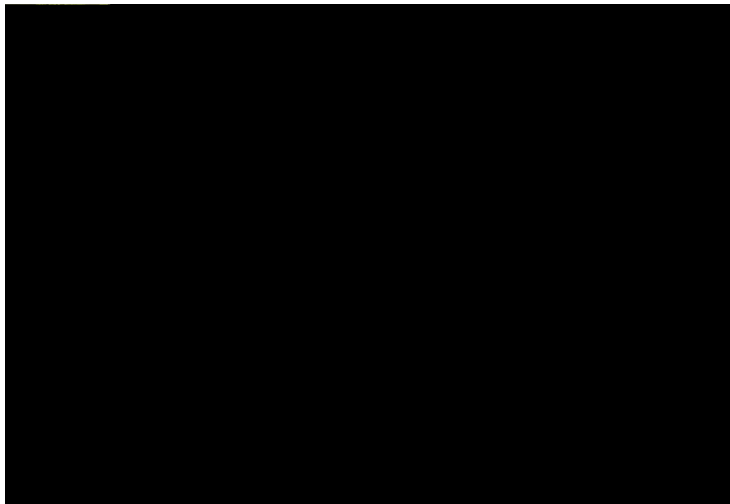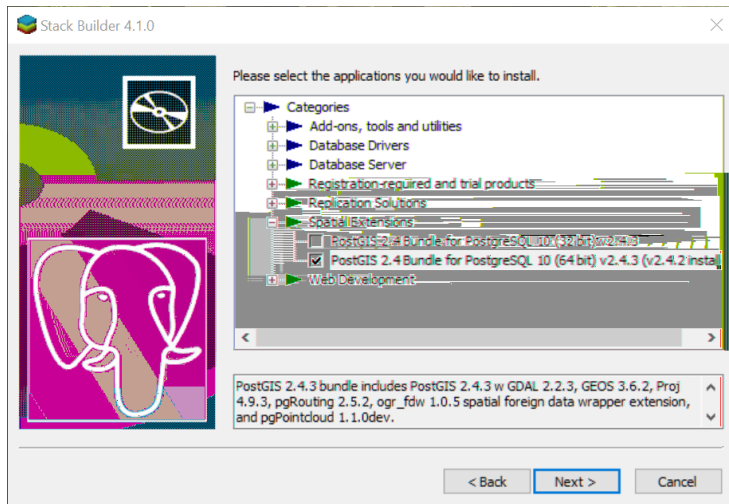
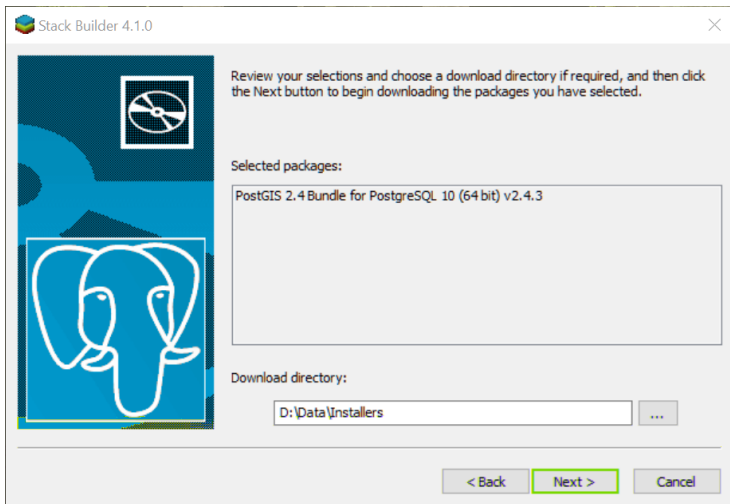# All done! Uncheck the Stack Builder and finish
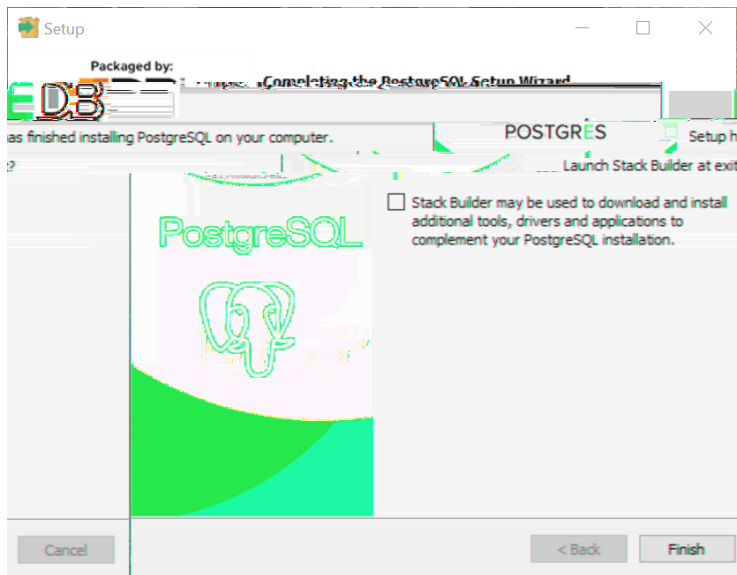
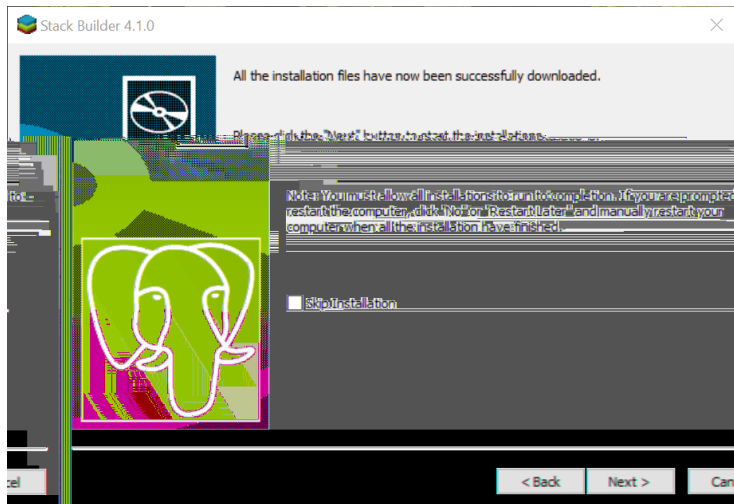# The Stack Builder is in your Start Menu - start it

The goodies we're installing are listed at the bottom

I save all my installers on my 1 TB drive

Press "Next"
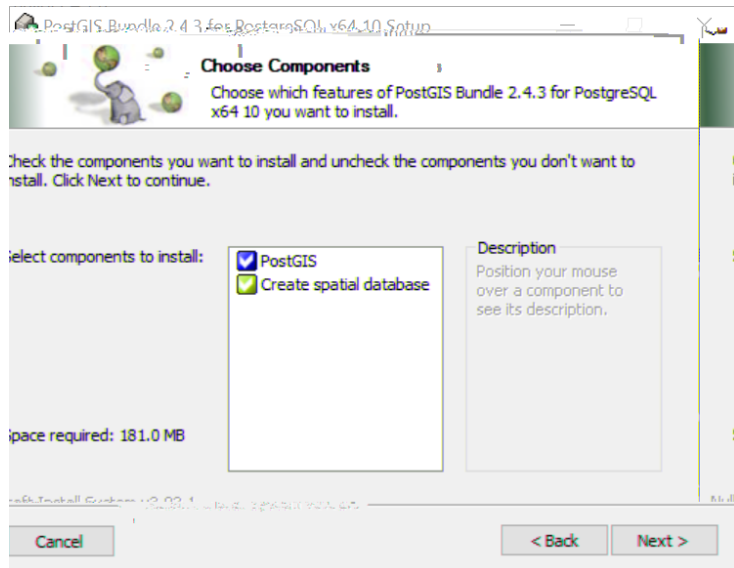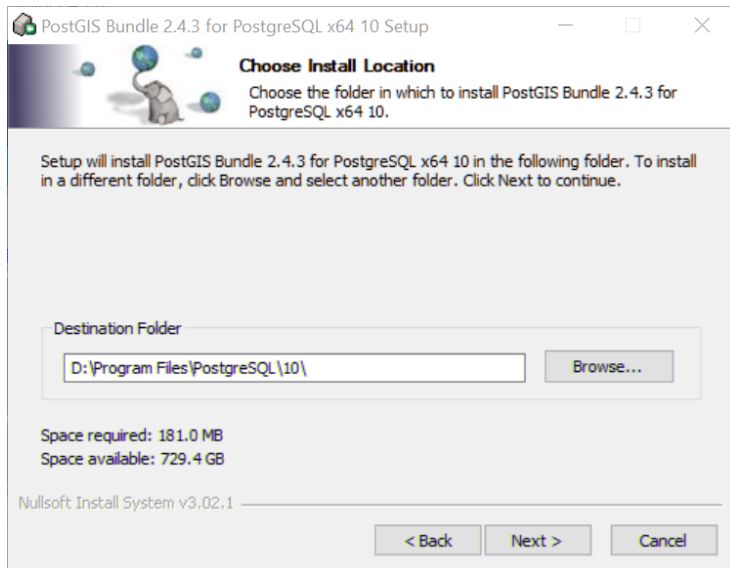
Accept the license
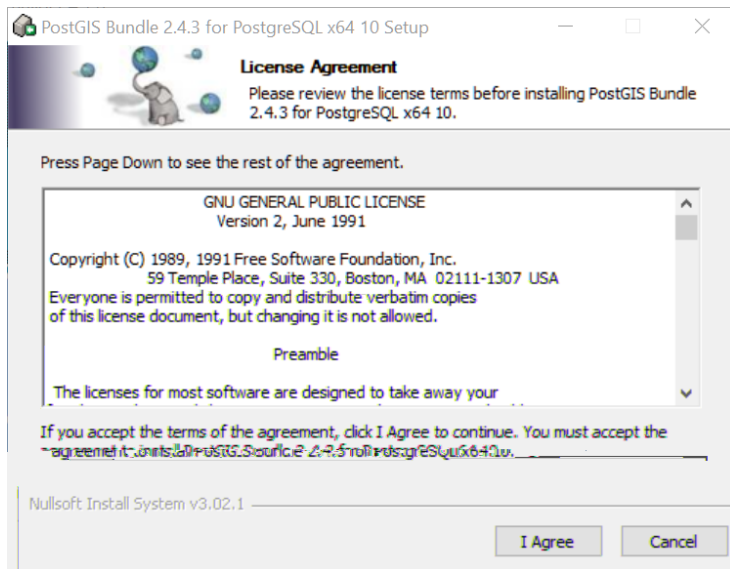
Accept the sample database

You shouldn't have to change this

Sign in with the password you set when you installed PostgreSQL

Database Connection
Specify the database connection

ase Connection Information

Name: postgres

ord: ••••••••••••

5432

all System v3.02.1

< Back   Next >   Cancel

Datab

User N

Passw

Port:

Nullsoft Inst

Don't change this

Yes

PostGIS Bundle 2.4.3 for PostgreSQL x64 10 Setup

Would you like us to register the GDAL_DATA environment variable for you, needed for raster transformation to work properly? This will overwrite existing settings if you have them.

Yes | No

Yes

PostGIS Bundle 2.4.3 for PostgreSQL x64 10 Setup

Raster drivers are disabled by default. To change you need to set
POSTGIS_GDAL_ENABLED_DRIVERS environment variable and will need
to restart your PostgreSQL service for changes to take effect. Set
POSTGIS_ENABLED_DRIVERS to common drivers GTiff, PNG, JPEG, XYZ,
DTED, USGSDEM, AAIGrid?

Yes   No

Yes

PostGIS Bundle 2.4.3 for PostgreSQL x64 10 Setup ×

by default. To enable
STFRS environment variable needs to be

Raster out of db is disabled
POSTGIS_ENABLE_OUTDB_RA
set to 1. Enable outdb rasters?

| Yes | No |

Finish!