

## Setup for Homework Assignment #1

(PostgreSQL)

*We have intentionally stopped short of giving you CS122A-style blow-by-blow instructions for the HW#1 setup, as the necessary information is "out there" (Google is your friend) - and in the Beyond SQL world that you perhaps will be working in after graduation, learning to find and apply such information on your own is an important survival skill. This course will give you some opportunities to hone that skill.*

To start, here are some links you may or may not find helpful:

### Mac Users:

<https://postgresapp.com/>

### Linux (older version) & Windows Users:

1. Installation with EDB:  
<https://www.enterprisedb.com/downloads/postgres-postgresql-downloads>
2. Installation with Anaconda:  
<https://docs.anaconda.com/anaconda/install/>  
<https://anaconda.org/anaconda/postgresql>

### PostgreSQL documentation:

<https://www.postgresql.org/docs/current/>

Once you have everything setup, run **psql**, enter "SELECT VERSION();", and verify that you get something similar to the following output:

```
(base) [user@127.0.0.1 hw1]$ psql
psql (13.2)
Type "help" for help.

user=# SELECT version();
               version
-----
PostgreSQL 13.2 on x86_64-pc-linux-gnu, compiled by x86_64-conda_cos6-
linux-gnu-cc (crosstool-NG 1.23.0.449-a04d0) 7.3.0, 64-bit
(1 row)

user=# \q
(base) [user@127.0.0.1 hw1]$
```