Installing PostgreSQL (5 points)

- 1. We are using PostgreSQL because it is open source and therefore free.
- 2. It uses most of the SQL standards used by major database management systems such as Oracle.
- 3. Go to a search engine of your choice and type in: download postgres for windows enterprisedb
- 4. EnterpriseDB keeps the latest versions of postgres so it is the where we should start our download.
- 5. You should see an entry near the top of your search results that says: Download postgreSQL |enterpriseDB
- 6. Now select the free and newest version that matches the operating system on your PC.
- 7. Once the download is complete, start it.
- 8. When installing you should be able to accept all of the defaults suggested by the download. The only item you have to supply is an administrator password for your personal database system. At the end you can turn off the choice of stack builder if you get this option. You can add it later once you know how to use the basic software.
- 9. Now double click on pgAdmin4. (It looks like an elephant)
- 10. For this assignment, submit a screen shot of your screen taken immediately after you open pgAdmin4. Take the screen shot, insert it into a document, and submit the document. The document should be formatted like all previous assignments. Make sure that the screen shot is large enough that I can read it.