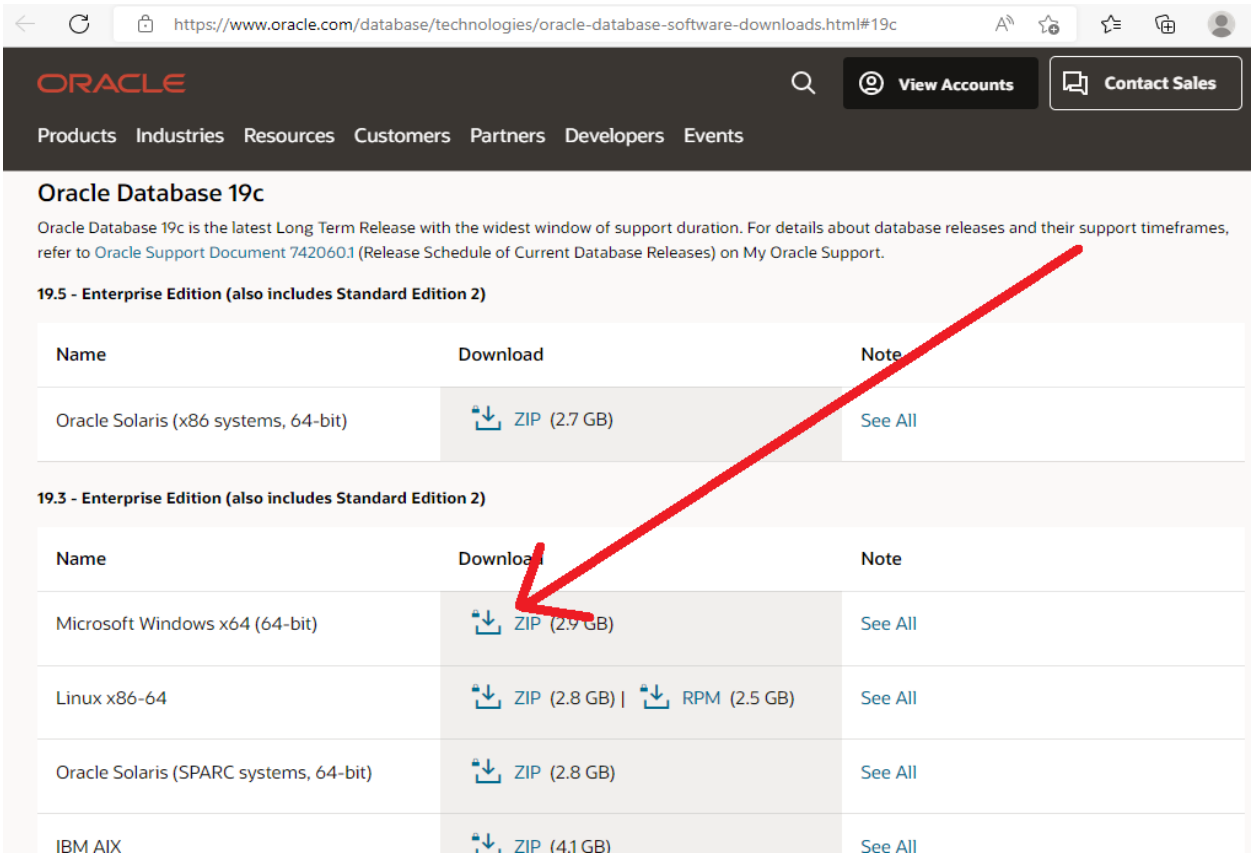
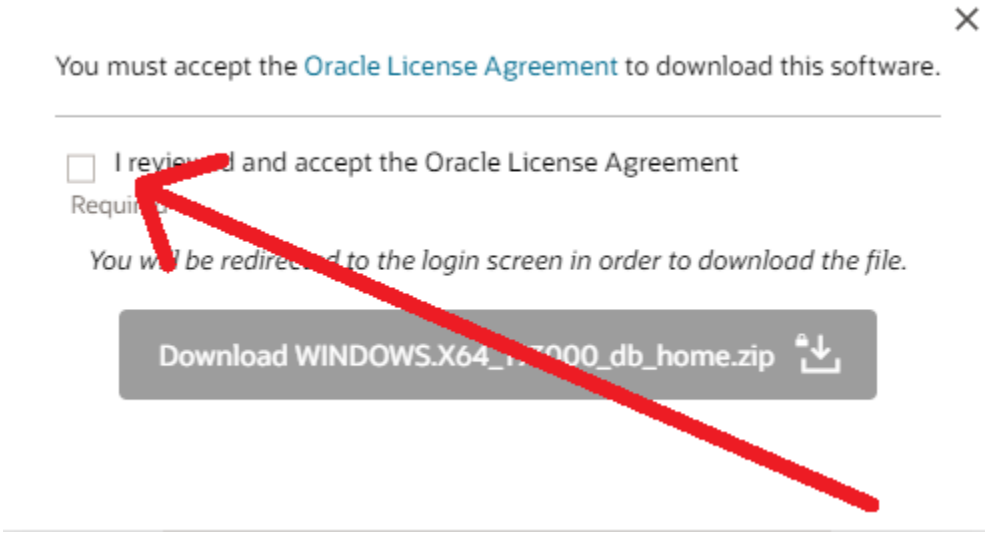
Visit the following website in order to install Oracle 19.3 Enterprise Edition:

https://www.oracle.com/database/technologies/oracle-database-software-downloads.html#19c

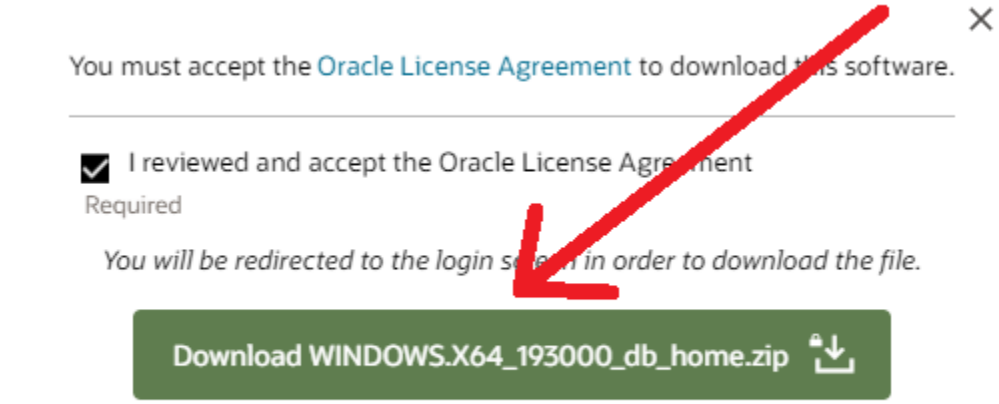
Most of you will be installing for Windows x64 (64-Bit). If you don't have a Windows based machine, so choose 19.3 Enterprise Edition for Windows 64 bit.



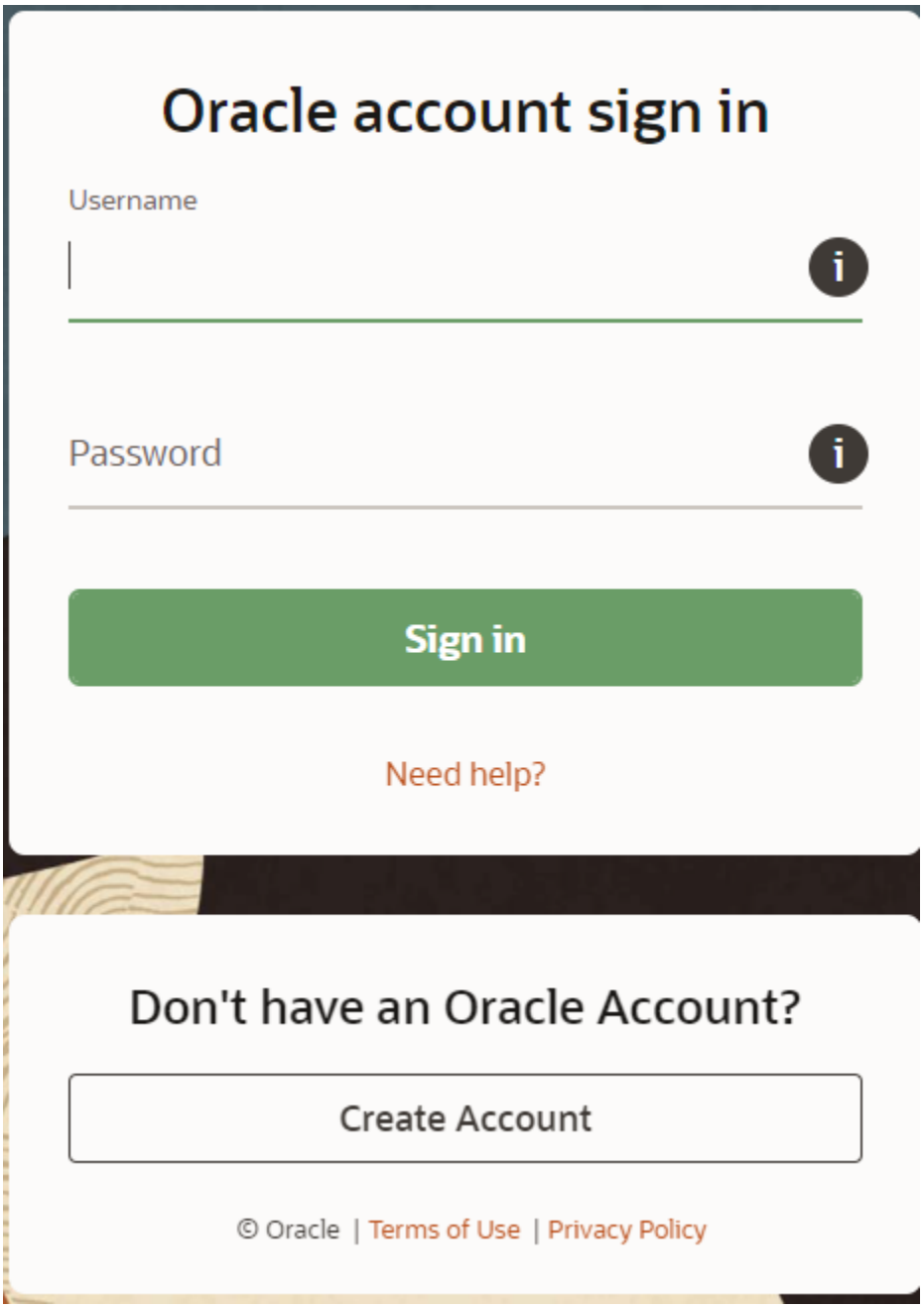
Accept the license agreement



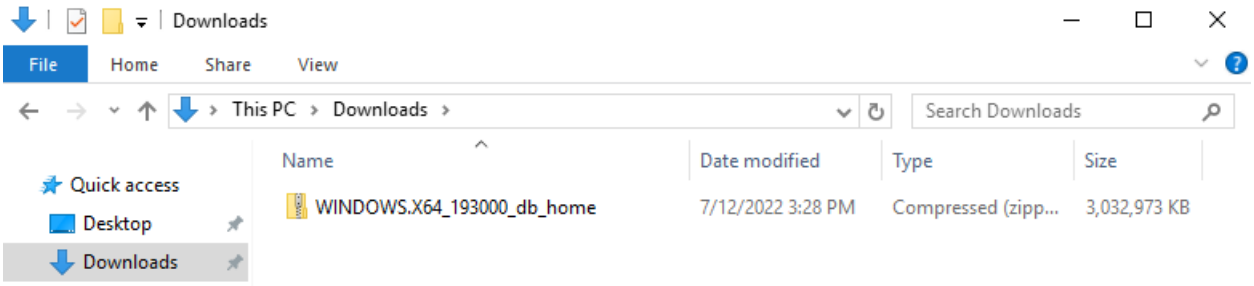
Click the Download button



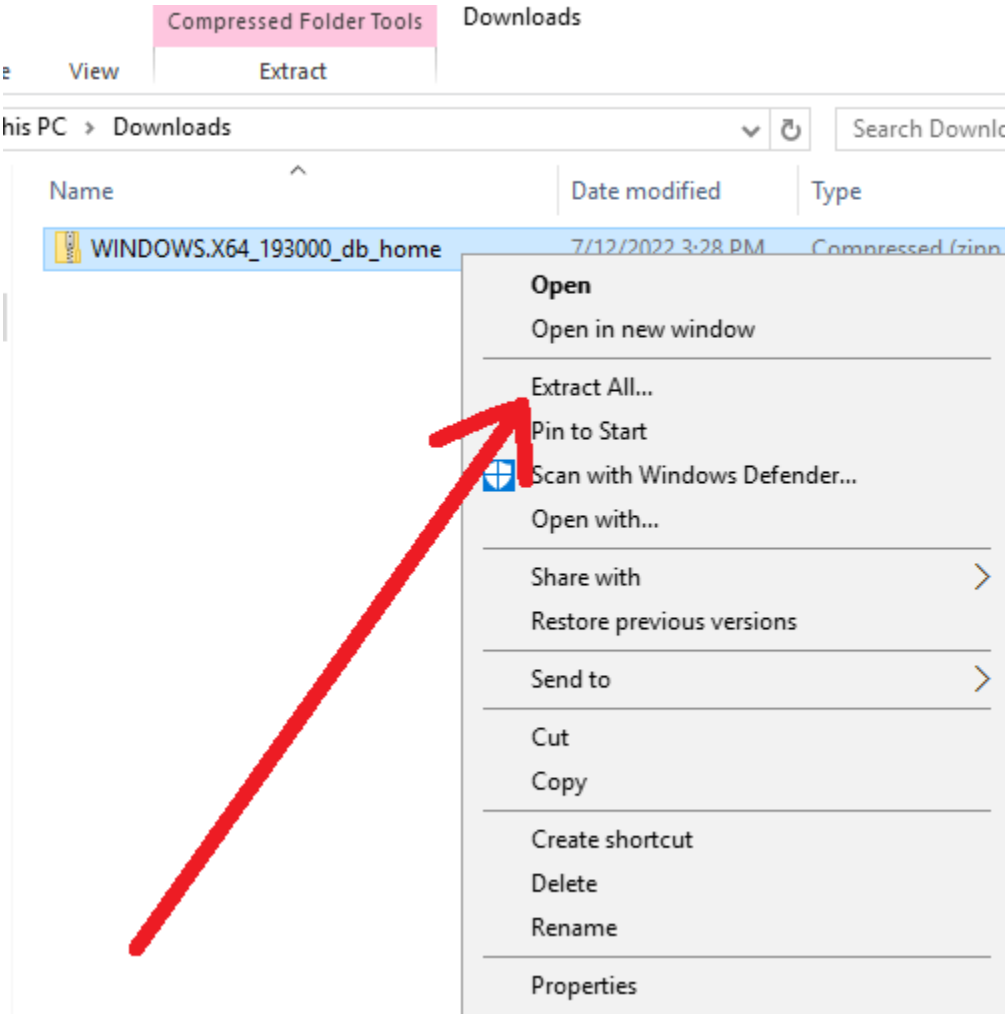
An Oracle account is required in order to download software. If you already have an Oracle account, sign in. If you don’t, you will have to create a free Oracle account.



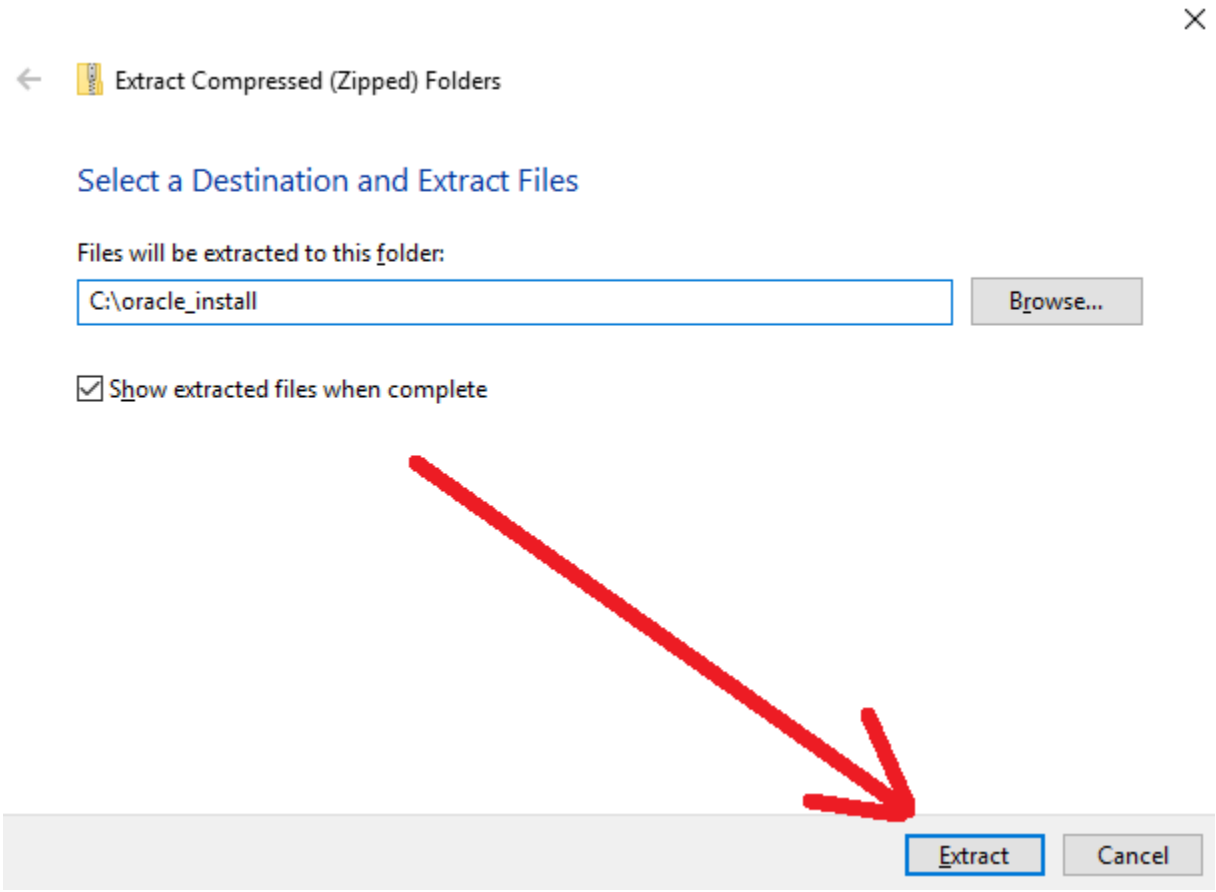
The zip file will download automatically when you create or sign-in to your Oracle account. Once it is finished downloading, find it in your downloads folder:



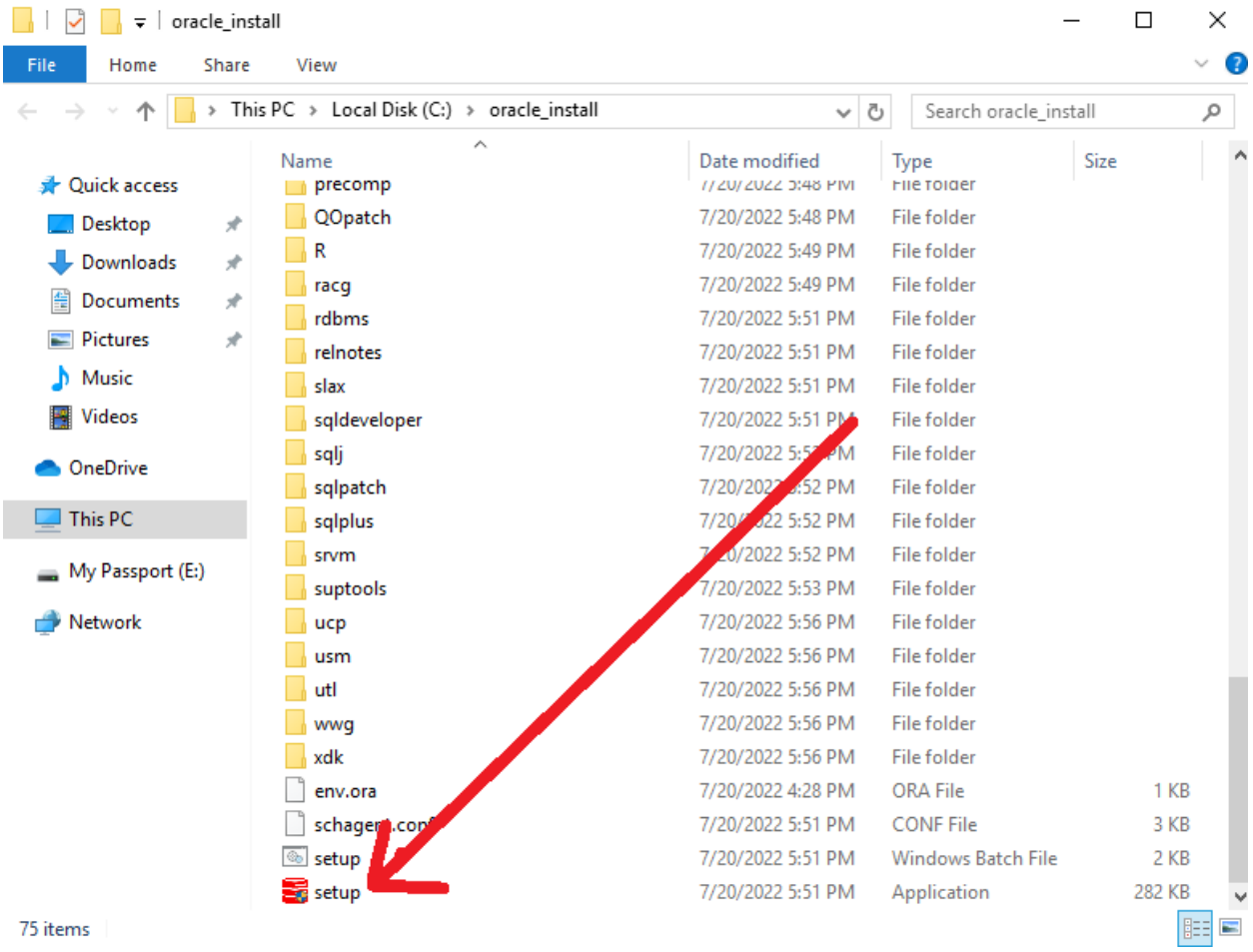
Right click on the **WINDOWS.X64_193000_db_home** file. Choose Extract All from the context menu



Provide a directory in which to extract the file. I recommend putting them in your Documents directory under a folder named **Oracle_Install**. Click the **Extract** button when you are ready.

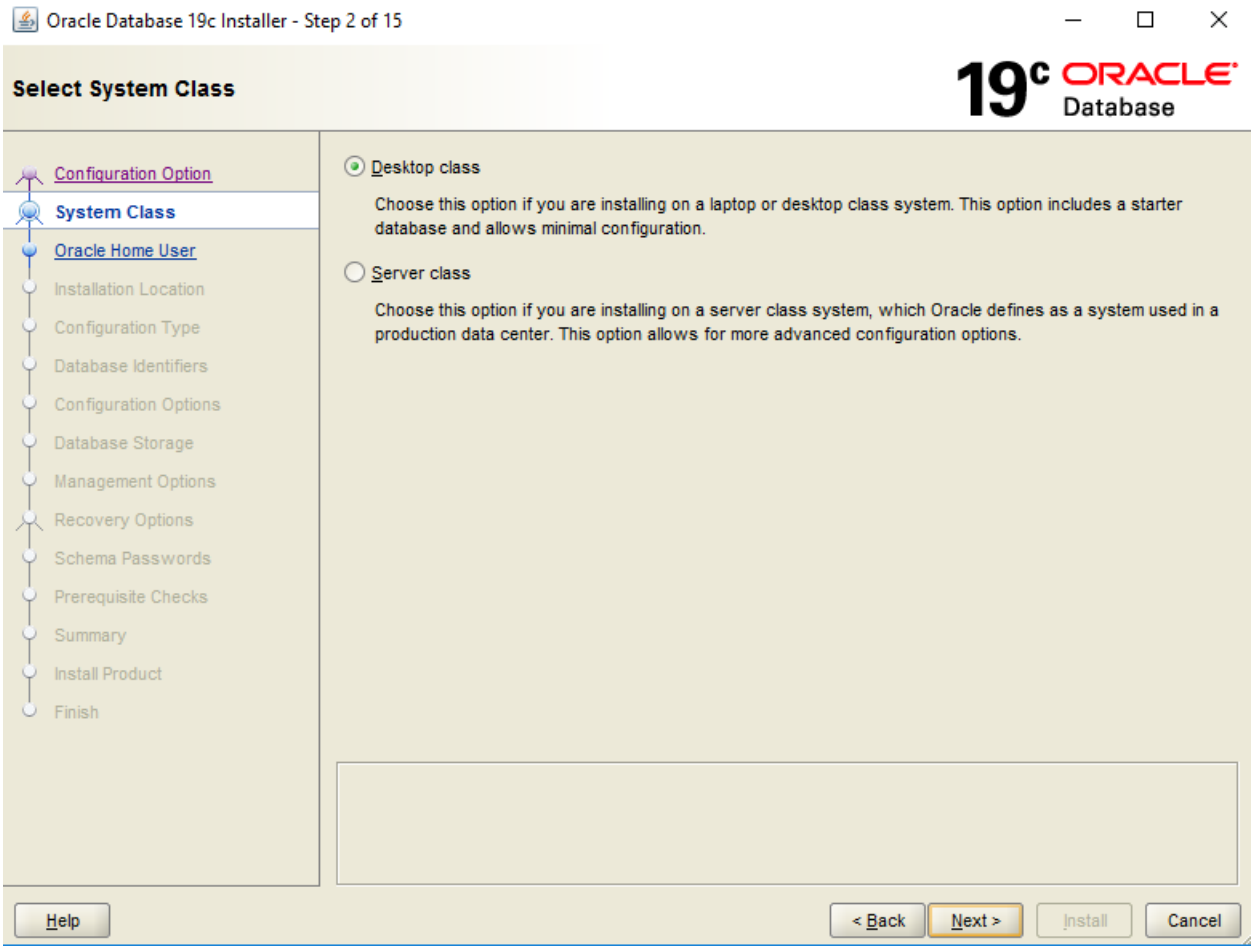


The files will take some time extract the files to the directory you specified. Once it's done, naviagte to the install directory and run the setup application:

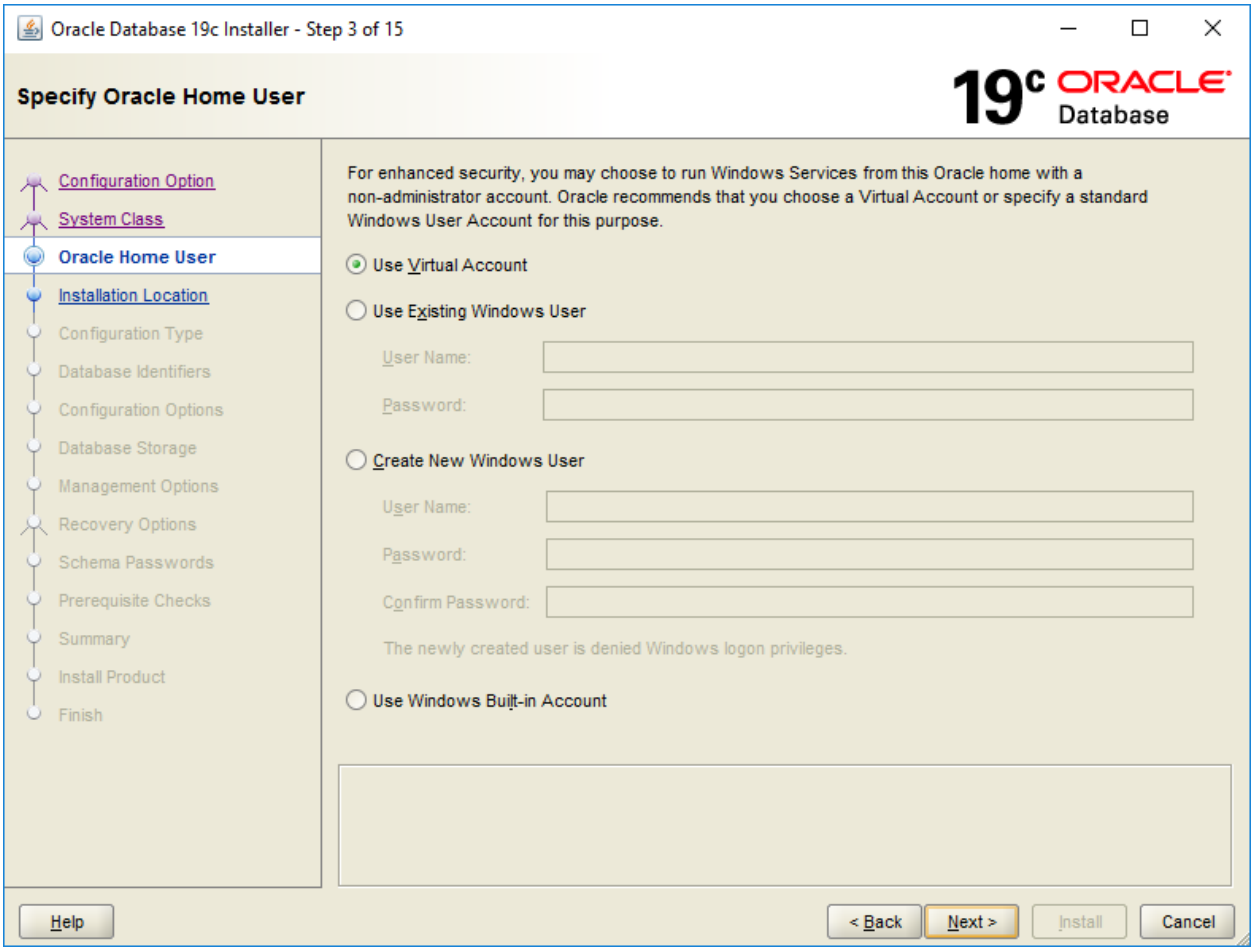


Select **Create and configure a single instance database** and click **Next**.

Select **Desktop Class** and click **Next**.



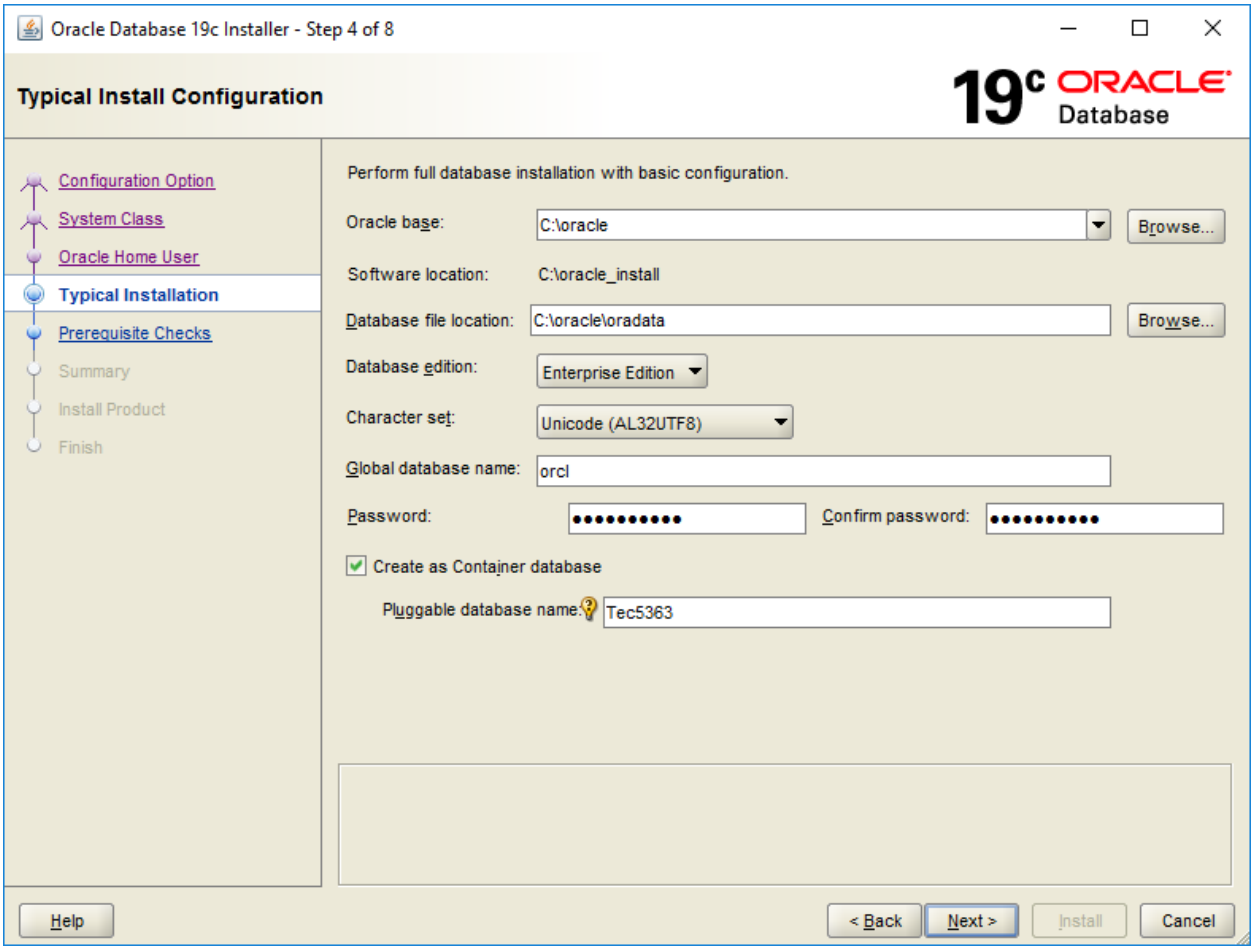
Select **Use Virtual Account** and click **Next**



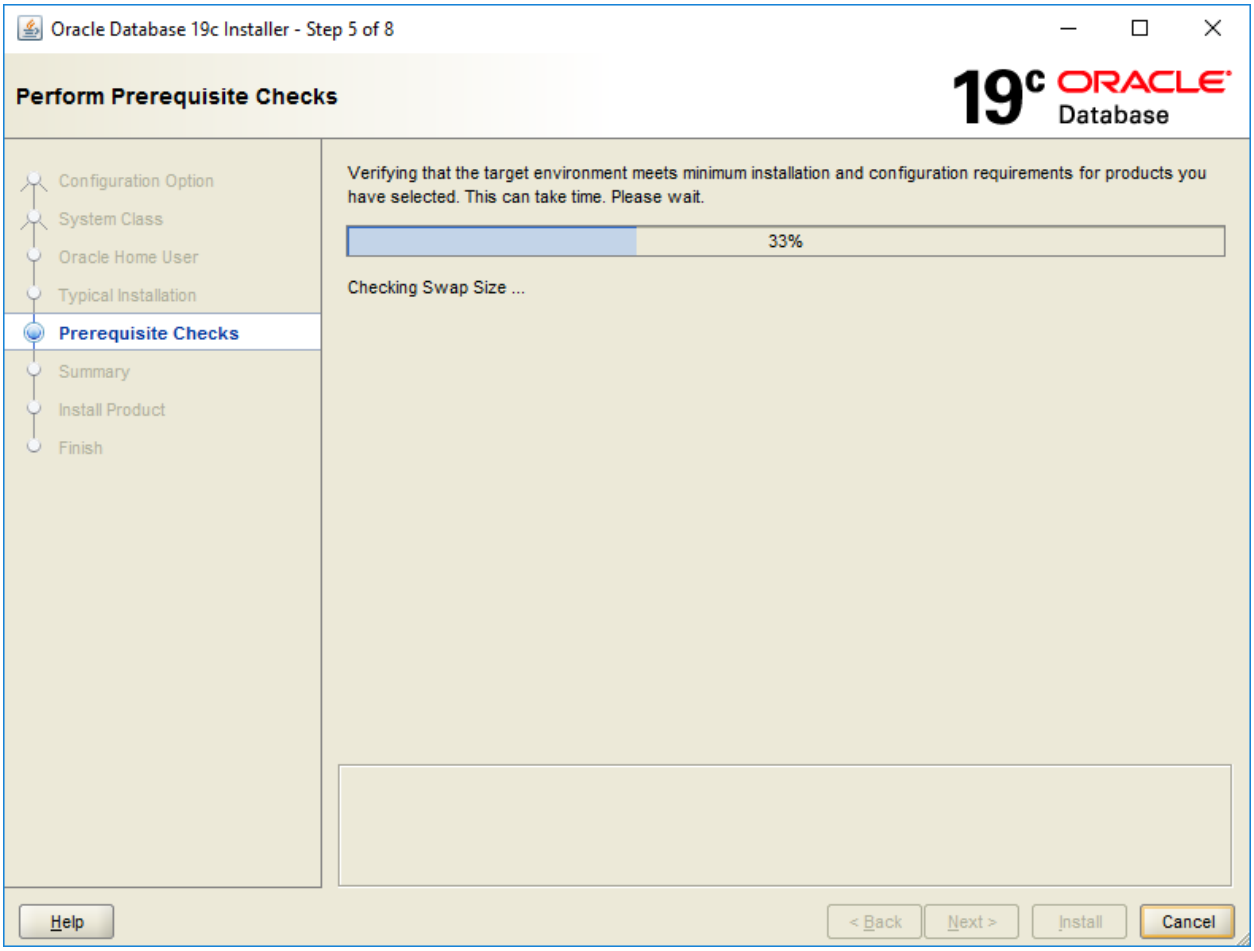
On this page, you can select the default file locations. However, you MUST specify a password. I suggest using **Tech0racle** as your password, but you may use whichever password you like. **HOWEVER, it is VITAL that you remember this password. You will be using it all semester**.

Also make sure to create a container database. Use TEC5363 as the Pluggable database name.

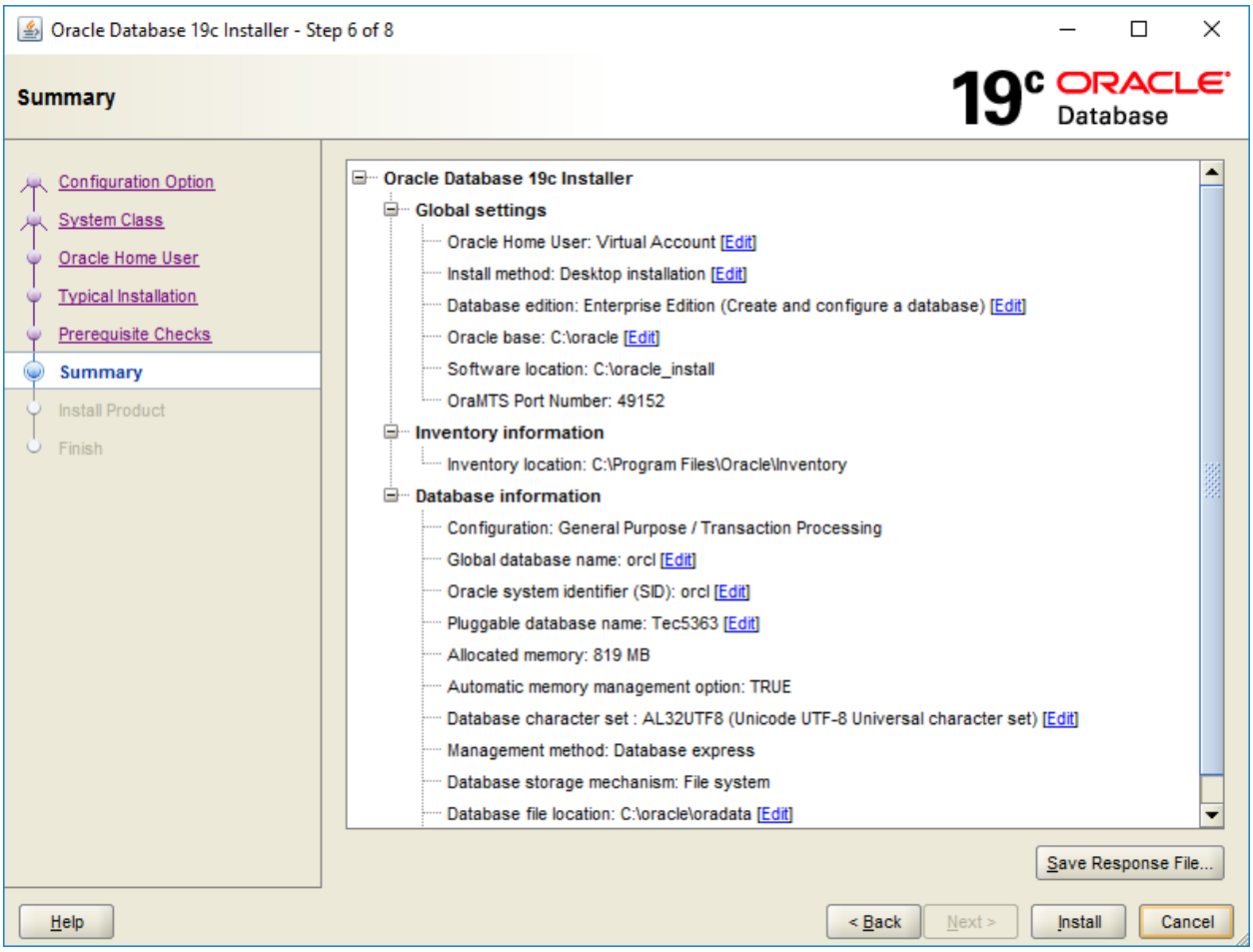
Click **Next**



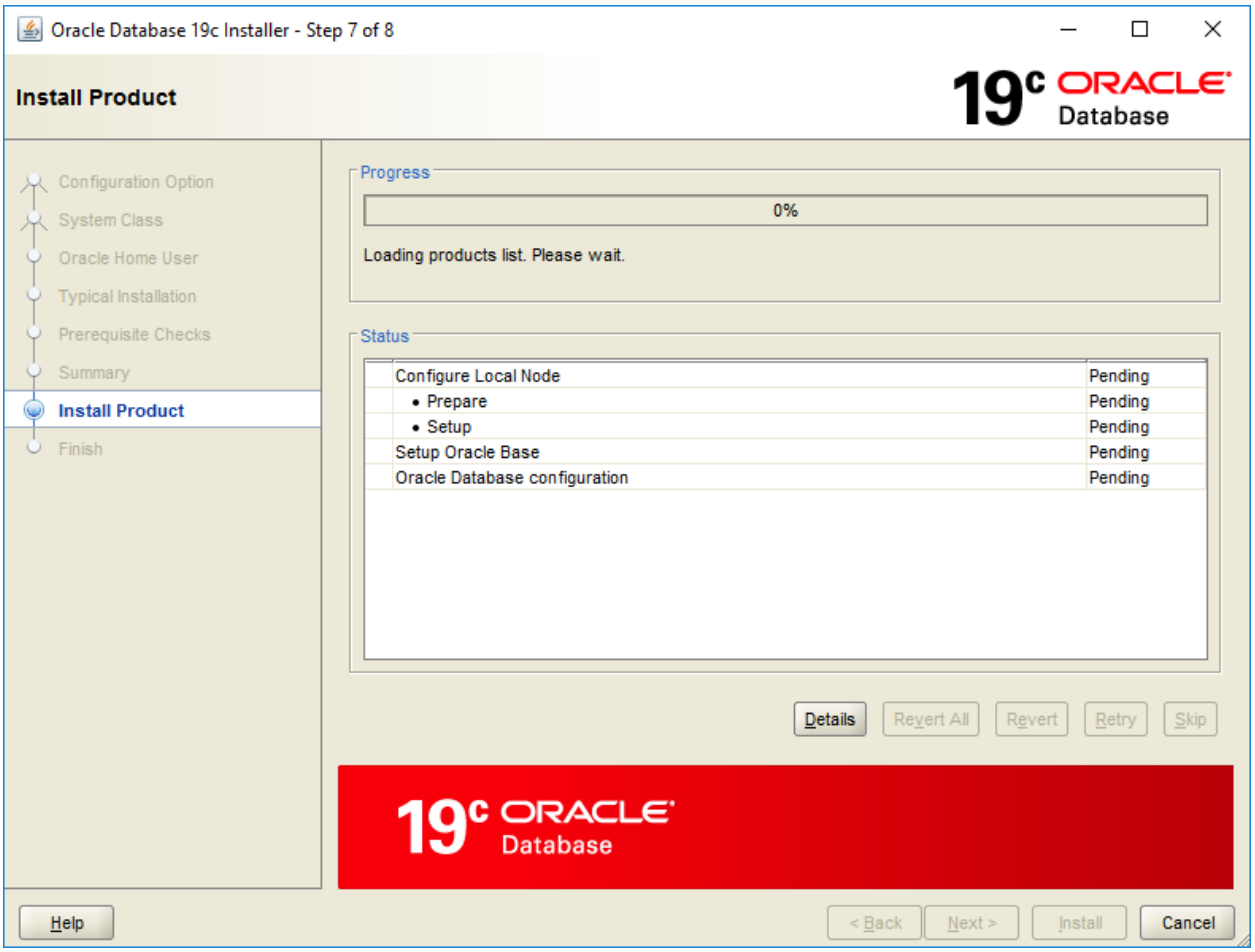
The Installer will then do some prerequisite checks:



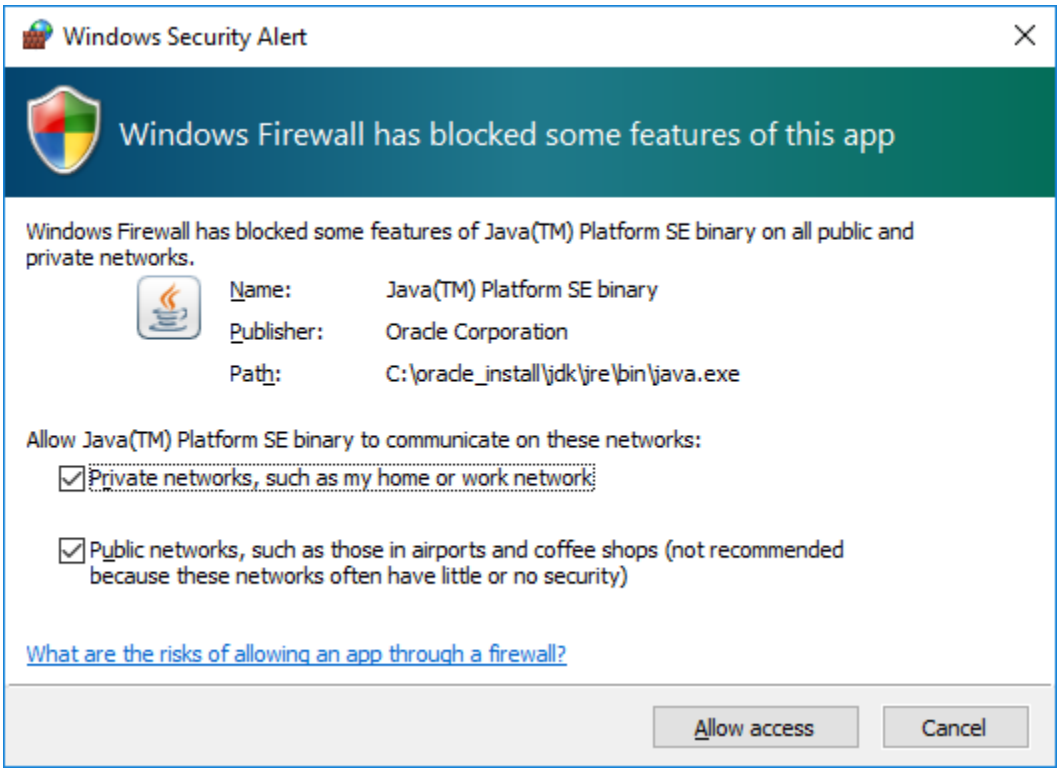
Assuming your system passes the prerequisite checks, you will be presented with a summary page. Click the **Install** button.



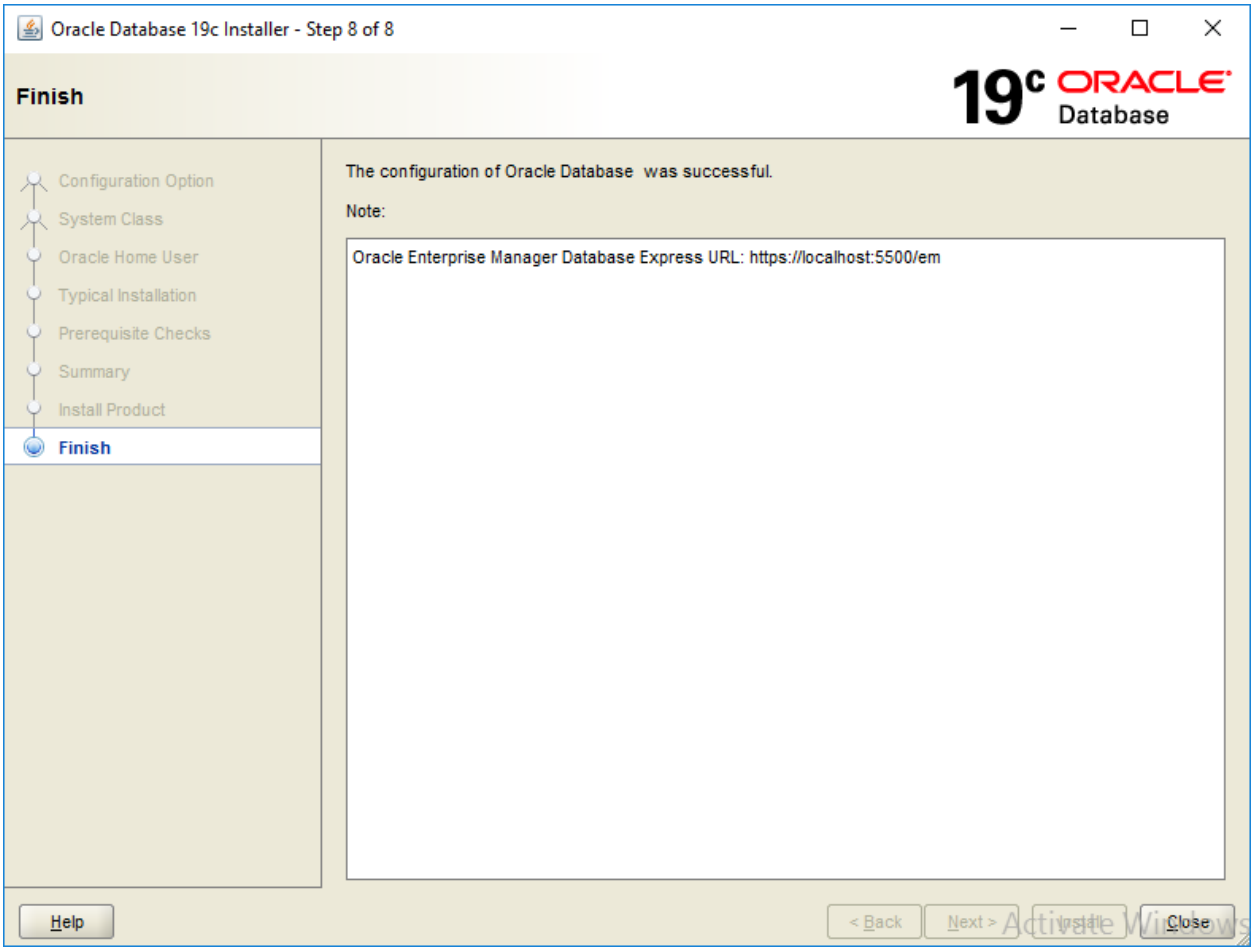
Enjoy watching the progress screen. It shouldn't take TOO long, but, depending on your system, it could indeed take a while.



The installer may trigger a Windows Security Alert saying that it wants to block access to the firewall. Click **Allow Access** to allow it through.



Once that's done, you'll get a message saying that your Oracle install was successful. Click **Close**.



The image part with relationship ID rId2 was not found in the file.