

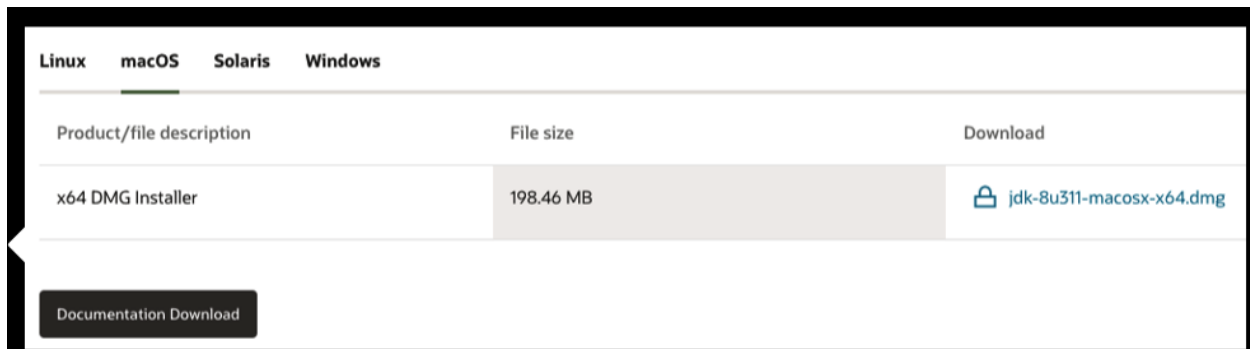
VPN, JAVA, AND ORACLE SQL DEVELOPER INSTALLATION – SCREEN SHOTS

Step1: Install VPN

https://gsutech.service-now.com/sp?id=kb_article&sys_id=13ff776ddb789740186e5058dc961996

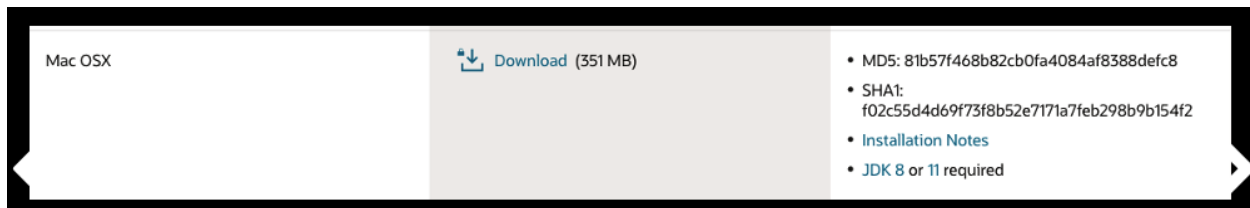
Step2: Install Java. This is the java version for Mac

<https://www.oracle.com/java/technologies/downloads/#java8-mac>

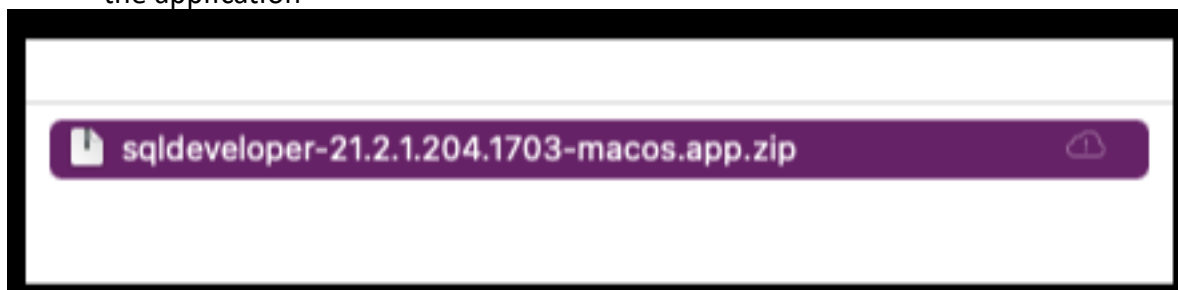


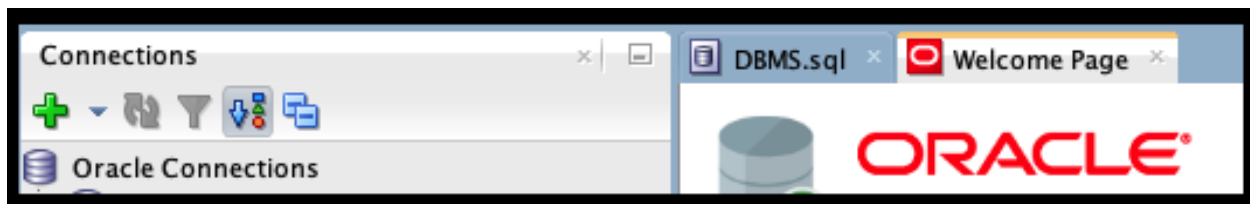
Step3: Install SQL developer. Download this file

<https://www.oracle.com/tools/downloads/sqldev-downloads.html>



Once you downloaded it, you will get the following zip file; double click on it to extract the application





Step6: From the green plus arrow, select New Database Connection, a screen will pop up, and fill the boxes with the parameters (same as the professor showed in class today)

New / Select Database Connection

Name

Database Type **Oracle**

User Info Proxy User

Authentication Type **Default**

Username Role **default**

Password ☐ Save Password

Connection Type **Basic**

Details Advanced

Hostname

Port

☒ SID

☐ Service name

Below are the parameters you must enter along with your credentials provided by TA.

Step7: To finish the whole process, press the Test button. If it is successful, press Save button, and then Connect button.

Connection Type Basic ▾

Details Advanced

Hostname

Port

☒ SID

☐ Service name

Save Clear Test Connect Cancel