

## CSE572-Winter 2019      ORACLE Set-up (TO BE DONE ONCE ONLY!)

1. Download CSE572W19.zip from Blackboard
2. Extract CSE572W19.zip and you should have a directory called CSE572W19 in your home directory
3. Open a terminal window and issue the following

**ssh -l username orafarm.cse.csusb.edu**

where username is your network userid

It will prompt for your password. Enter your network password

4. Once you are logged in to orafarm go to Step 5.  
If you encounter a problem, please RAISE your hand to get help.

5. Type this command      **cp .bash\_profile bash\_profile.bak**

6. Type the following exactly at the system prompt

**cat ~/CSE572W19/oracle\_profile >> .bash\_profile**  
**Hit return key**

NOTE: The above command will append the oracle\_profile at the end of your .bash\_profile file.

Type the following exactly at the system prompt ( period space period before bash!)

**source .bash\_profile**

**Hit return key**

The system will reload the .bash\_profile file.

7. Create a CSE572 directory in your home directory by issuing the unix command below

**mkdir ~/CSE572**

8. Go to directory CSE572 by doing **cd ~/CSE572** and copy the following files from directory ~/CSE572W19

login.sql catalogmask.sql catalog.sql format\_dict.sql

9. Make sure you are in your CSE572 directory and at the system prompt – type

**sqlplus**

10. You will see prompts for username and password for ORACLE.

At this time, please **hold CTRL key and C together** and **hit return key**.

11. To log off from orafarm type      **exit**

**END OF ORACLE Set Up**