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

1. Download CSE572SM19.zip from Blackboard
2. Extract CSE572SM19.zip and you should have a directory called CSE572SM19 in your home directory
3. Open a terminal window and issue the following

# ssh username@orafarm.cse.csusb.edu, where username is your CoyoteID. It will prompt for your password. Enter your network password

1. Once you are logged in to orafarm go to Step 5.

If you encounter a problem, please RAISE your hand to get help.

1. Type this command **cp .bash\_profile bash\_profile.bak**
2. Type the following exactly at the system prompt

# cat ~ /CSE572SM19/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.

1. Create a CSE572 directory in your home directory by issuing the Linux command below

# mkdir ~/CSE572

1. Go to directory CSE572 by doing cd ~/CSE572 and copy the following files from directory ~/CSE572SM19

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

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

**sqlplus**

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

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

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

# END OF ORACLE Set Up