

CSE572-Winter 2020 ORACLE Set-up (TO BE DONE ONCE ONLY!)

1. Download CSE572W20.zip from Blackboard
2. Extract CSE572W20.zip and you should have a directory called CSE572W20 in your home directory

1. Open the Putty and create a session using the following connection strings

`<yourcoyoteid>@jbh3-1.cse.csusb.edu`

2. In the Putty terminal window and issue the following

`ssh <yourcoyoteid>@orafarm.cse.csusb.edu`

3. Use sftp transfer CSE572W20.zip to the jbh3-1.cse.csusb.edu before you proceed to the step 4
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 ~/CSE572W20/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 ~/CSE572W20
`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