OLD DOMINION UNIVERSITY

CYSE 270 LINUX SYSTEM FOR CYBERSECURITY

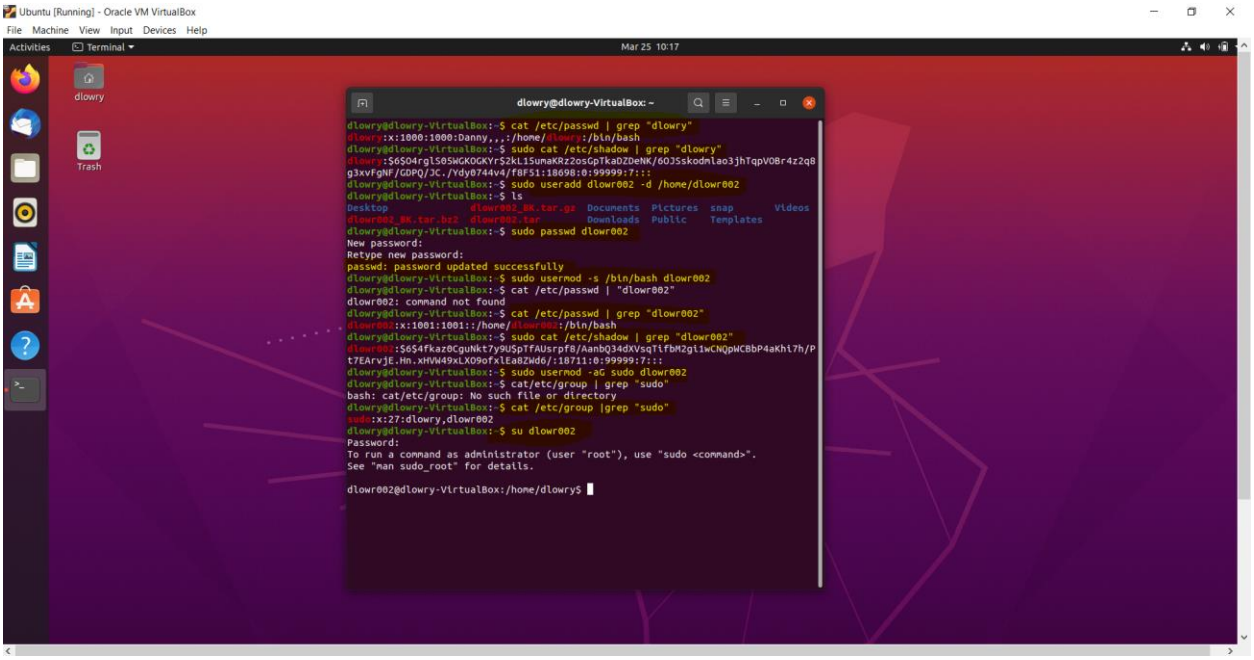
Assignment #4 Group and User Accounts

Daniel Lowry

01162215

TASK A

STEPS 1-9



1. Opened Terminal
2. Displayed user account information using grep for current user dlowry using the ***cat /etc/passwd | grep "username"*** command.
3. Displayed user password information with grep using the ***sudo cat /etc/shadow | grep "username"*** command.
4. Created a user called dlowr002 using the ***sudo useradd xxxxx -d /home/xxxxx*** command
5. Set password for the new user using the ***sudo passwd xxxxx*** command
6. Setting bash shell as the default for dlowr002:
   sudo usermod -s /bin/bash xxxxx
   cat /etc/passwd | grep "xxxxx"
7. Password information for user dlowr002:
   sudo cat /etc/shadow | grep "xxxxx"
8. Adding the user dlowr002 to the sudo users group:
   sudo usermod -aG sudo xxxxx
   cat /etc/group | grep "sudo"
9. Switch to new user's account:
   su xxxxx