Quiz 2

Instructions

You will **deliver** a file contains your name, Id, and all of the **commands** you executed.

Any Command is **not executed** on the machine will **not** be counted.

Your grades is based on **both** the commands you delivered and their effect on the machine.

The server will be down after 1 hour from starting the quiz so make sure that all of your work is saved.

- **Server Ip** is: 8.208.87.219

- Account **Username**: st+yourid, 20180000 => st20180000

Password: st+yourid

Questions

1- Create a variable with name: server and value is server ip: 8.208.87.219
2- Connect remotely to the server with your account using the variable you declared
3- Print your current directory to a file named: currentdir.txt also to screen
4- In your home directory create a directory named as "Redhat Admin 1/Quiz 2" in one command then change to this directory.

- 5- Print your current directory to a file named: **output.txt**
- 6- Print your user information (name and id) to the output.txt with keeping its content
- 7- Print all of "output.txt" information and permissions to file named as perms.txt
- 8- Update "output.txt" file **permissions** to be
- **Owner**: read & write **Group**: read only **Others**: read only
- 9- Print all of "output.txt" information and permissions to file named as perms.txt with keeping its previous content