

## RHCSA+CLA Module 5 Gradable Task

Sr. No.	Tasks
1.	Create user named user1, create directory named /direct1, change ownership of directory /direct1 from root to user1 & give permission r-x to owner of directory /direct1
2.	Create user2, create directory named /direct2, change ownership of directory from root to user2 & give permission rwx to owner of directory /direct2
3.	Create a directory /redhat with following specifications owner = red1 with r-x permission group = sales with rwx permission sales group should have sale1 and sale2 users myuser3 should be other for /redhat directory with no permissions
4.	Create a directory /lenovo with following specifications owner = testuser with -x permission group = builder with -x permission builder group should have build1 and build2 users myuser2 should be other for /redhat directory with no permissions
5.	Create a group linuxadmin with groupid 1029
6.	Create users john, swapnil add them in group linuxadmin.
7.	Create users rekha, raj. Create a directory named /redhat using root user. In /redhat directory rekha and raj users should have a permission to create file. But they should not have permission to delete other users files.
8.	Create directory /fdata. Give permission 777 to the directory /fdata. Group named linuxadmin should be group owner of /fdata. John creates file named /fdata/joefile & datta creates file named /fdata/dfile. They should not have permission to remove each others file.
9.	Create directory named /xdata. Group named linuxadmin should be group owner of /xdata. Set permissions for /xdata such that every file or directory created inside /xdata should have group linuxadmin.
10.	Create a file /root/gdata/kdata/linuxfile.doc & create a soft link on /root as redfile.doc.