

RHCSA+CLA Module 10 Gradable Task

Sr. No.	Tasks
1.	Create files test{af}.txt in /mydata dir now zip all files in /mydata.zip
2.	Remove testd.txt from mydata.zip only check the final content of mydata.zip
3.	Create file myfile.html under /redhat & update the mydata.zip by adding myfile.html into it
4.	Create unnati{16}.doc under /redhat & zip all files with name unnatidata.zip
5.	Create folder /cdata/ddata and create 10 files with .xml (1.xml,2.xml,,10.xml) extension and compress all file with gzip type with name /zlinux.gzip and copy /zlinux.gzip in /tmp and extract here
6.	Find all the files with html extension stored on /usr/share/cockpit/systemd . Now, archive & compress with these files with bzip2 extension. Name of file should be linux.tar.bzip2
7.	Find all log folder files stored on /var/log with user root & make it archive file name of archive will be logfile.tar
8.	Create a file /var/log/testcron.log & update logfile.tar with newly created log file
9.	Create /kfold dir & extract linux.tar.bzip2 into it
10.	Create user shahin & send the file logfile.tar to /home/shahin so that he can extract the data of tar file