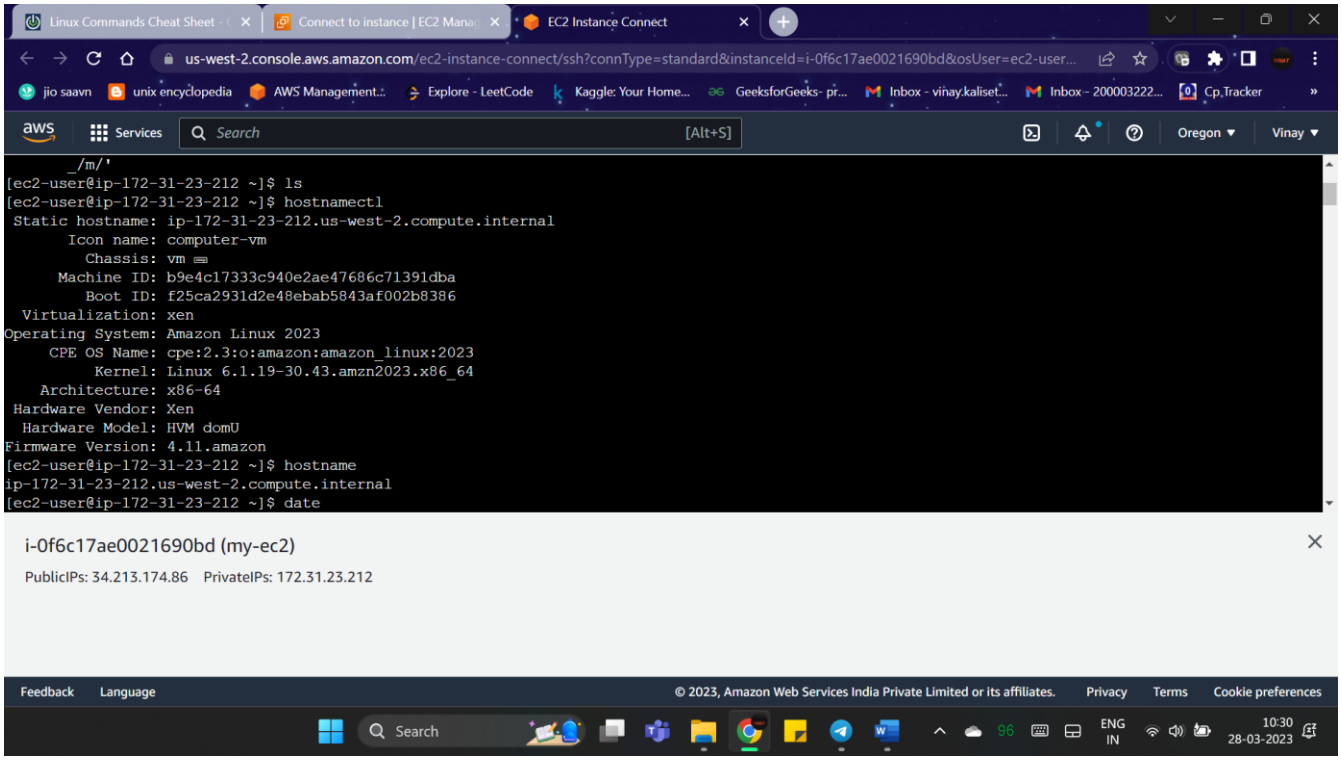
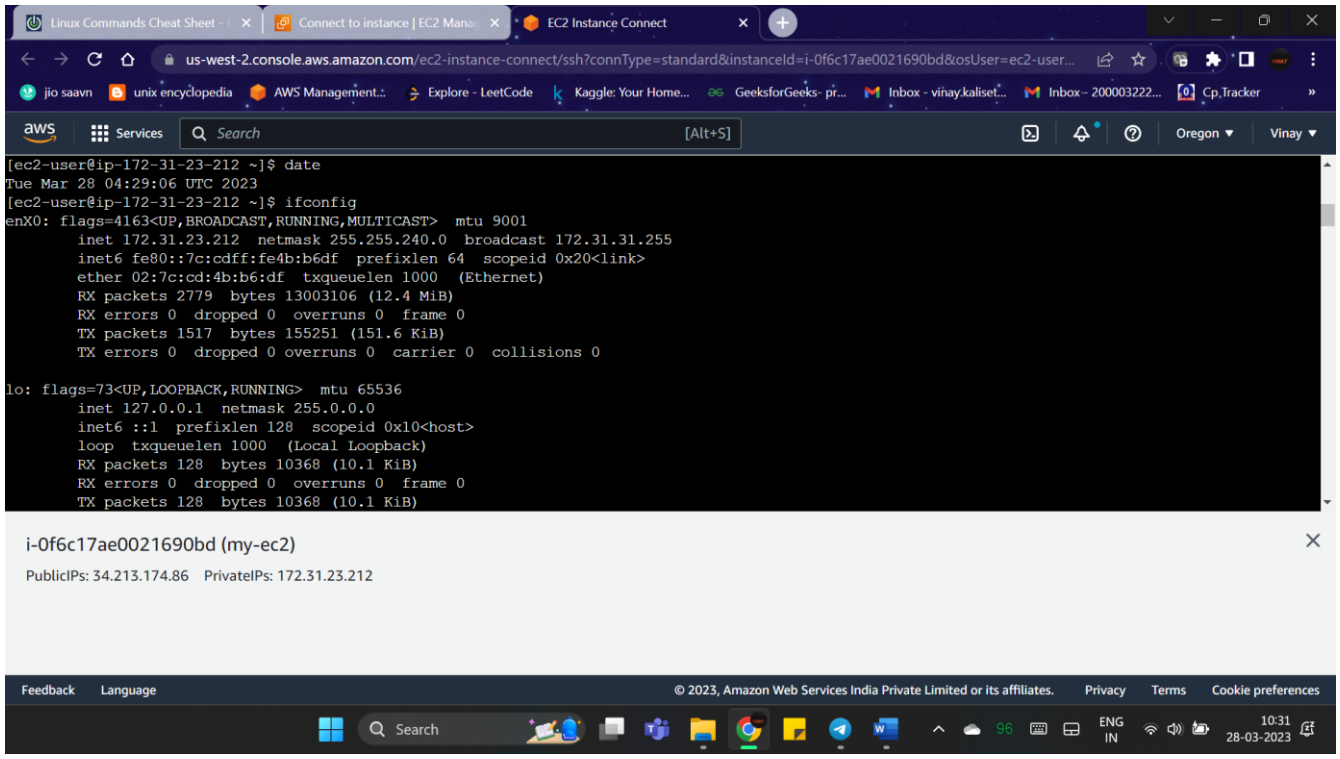
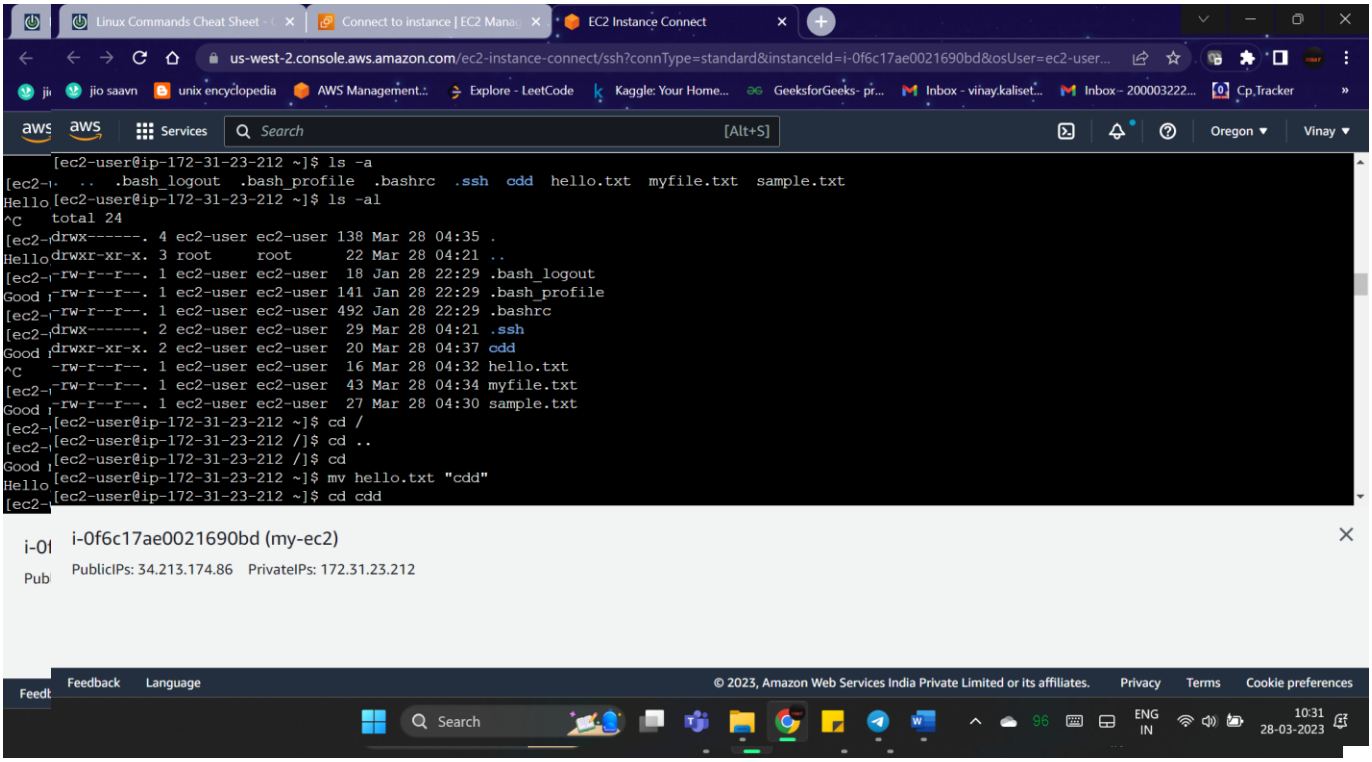
Linux Commands Execution

K. Vinay

2000032226



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[ec2-user@ip-172-31-23-212 ~]$ ls -a
. .. .bash_logout .bash_profile .bashrc .ssh cdd hello.txt myfile.txt sample.txt
[ec2-user@ip-172-31-23-212 ~]$ ls -al
total 24
drwx------. 4 ec2-user ec2-user 138 Mar 28 04:35 .
drwxr-xr-x. 3 root root 22 Mar 28 04:21 ..
-rw-r--r--. 1 ec2-user ec2-user 18 Jan 28 22:29 .bash_logout
-rw-r--r--. 1 ec2-user ec2-user 141 Jan 28 22:29 .bash_profile
-rw-r--r--. 1 ec2-user ec2-user 492 Jan 28 22:29 .bashrc
drwx------. 2 ec2-user ec2-user 29 Mar 28 04:21 .ssh
drwxr-xr-x. 2 ec2-user ec2-user 20 Mar 28 04:37 cdd
-rw-r--r--. 1 ec2-user ec2-user 16 Mar 28 04:32 hello.txt
-rw-r--r--. 1 ec2-user ec2-user 43 Mar 28 04:34 myfile.txt
-rw-r--r--. 1 ec2-user ec2-user 27 Mar 28 04:30 sample.txt
[ec2-user@ip-172-31-23-212 ~]$ cd /
[ec2-user@ip-172-31-23-212 /]$ cd ..
[ec2-user@ip-172-31-23-212 /]$ cd
[ec2-user@ip-172-31-23-212 ~]$ mv hello.txt "cdd"
[ec2-user@ip-172-31-23-212 ~]$ cd cdd
i-0f6c17ae0021690bd (my-ec2)
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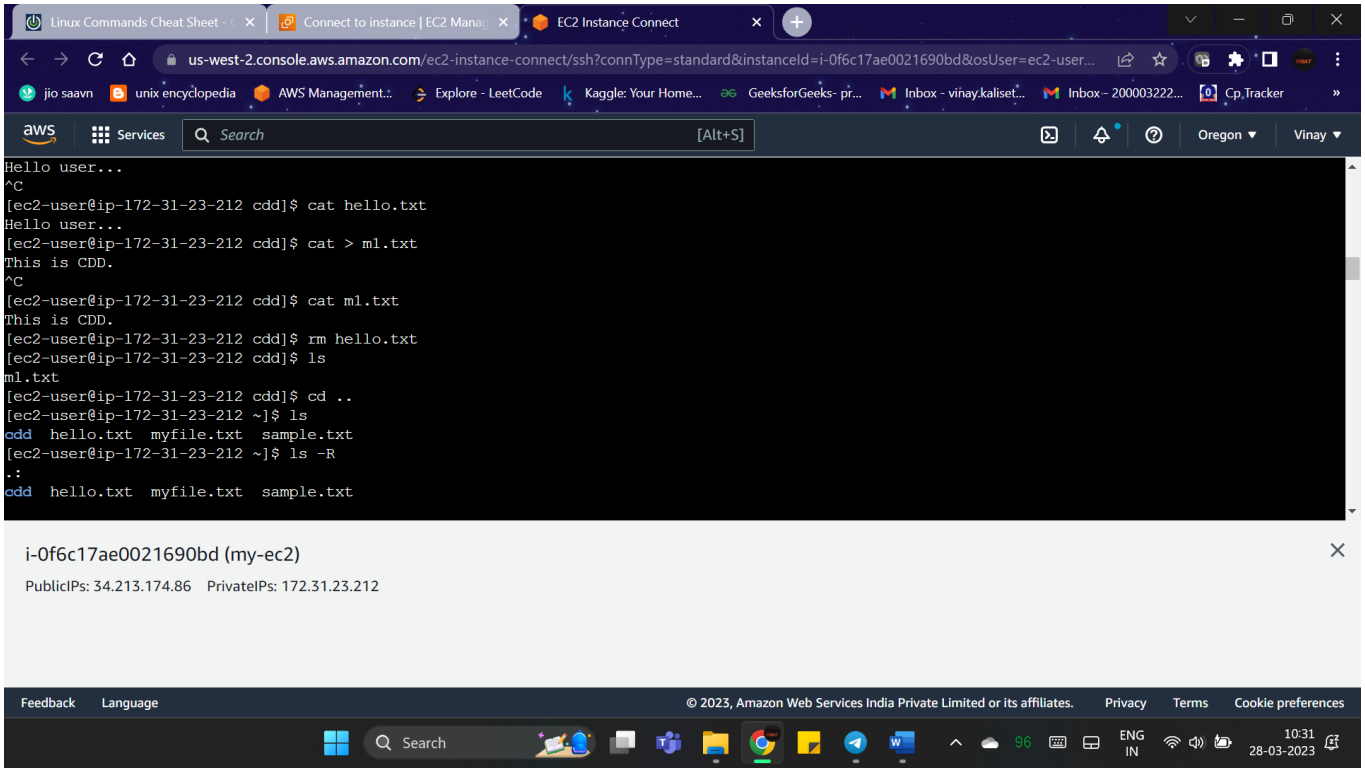
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Hello user...
^C
[ec2-user@ip-172-31-23-212 cdd]$ cat hello.txt
Hello user...
[ec2-user@ip-172-31-23-212 cdd]$ cat > m1.txt
This is CDD.
^C
[ec2-user@ip-172-31-23-212 cdd]$ cat m1.txt
This is CDD.
[ec2-user@ip-172-31-23-212 cdd]$ rm hello.txt
[ec2-user@ip-172-31-23-212 cdd]$ ls
m1.txt
[ec2-user@ip-172-31-23-212 cdd]$ cd ..
[ec2-user@ip-172-31-23-212 ~]$ ls
cdd hello.txt myfile.txt sample.txt
[ec2-user@ip-172-31-23-212 ~]$ ls -R
.:
cdd hello.txt myfile.txt sample.txt
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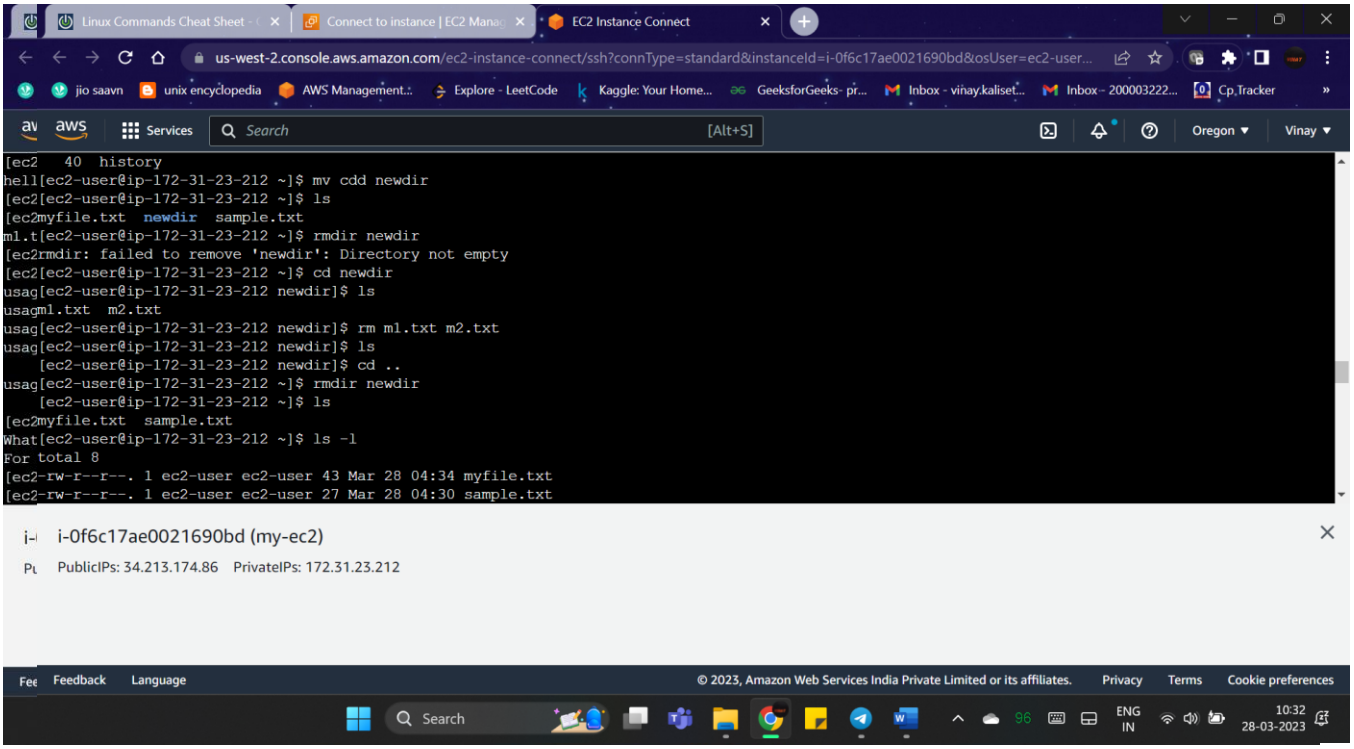
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[ec2 40 history
hell[ec2-user@ip-172-31-23-212 ~]$ mv cdd newdir
[ec2[ec2-user@ip-172-31-23-212 ~]$ ls
[ec2myfile.txt newdir sample.txt
m1.t[ec2-user@ip-172-31-23-212 ~]$ rmdir newdir
[ec2rmdir: failed to remove 'newdir': Directory not empty
[ec2[ec2-user@ip-172-31-23-212 ~]$ cd newdir
usag[ec2-user@ip-172-31-23-212 newdir]$ ls
usagm1.txt m2.txt
usag[ec2-user@ip-172-31-23-212 newdir]$ rm m1.txt m2.txt
usag[ec2-user@ip-172-31-23-212 newdir]$ ls
[ec2-user@ip-172-31-23-212 newdir]$ cd ..
usag[ec2-user@ip-172-31-23-212 ~]$ rmdir newdir
[ec2-user@ip-172-31-23-212 ~]$ ls
[ec2myfile.txt sample.txt
What[ec2-user@ip-172-31-23-212 ~]$ ls -l
For total 8
[ec2-rw-r--r--. 1 ec2-user ec2-user 43 Mar 28 04:34 myfile.txt
[ec2-rw-r--r--. 1 ec2-user ec2-user 27 Mar 28 04:30 sample.txt
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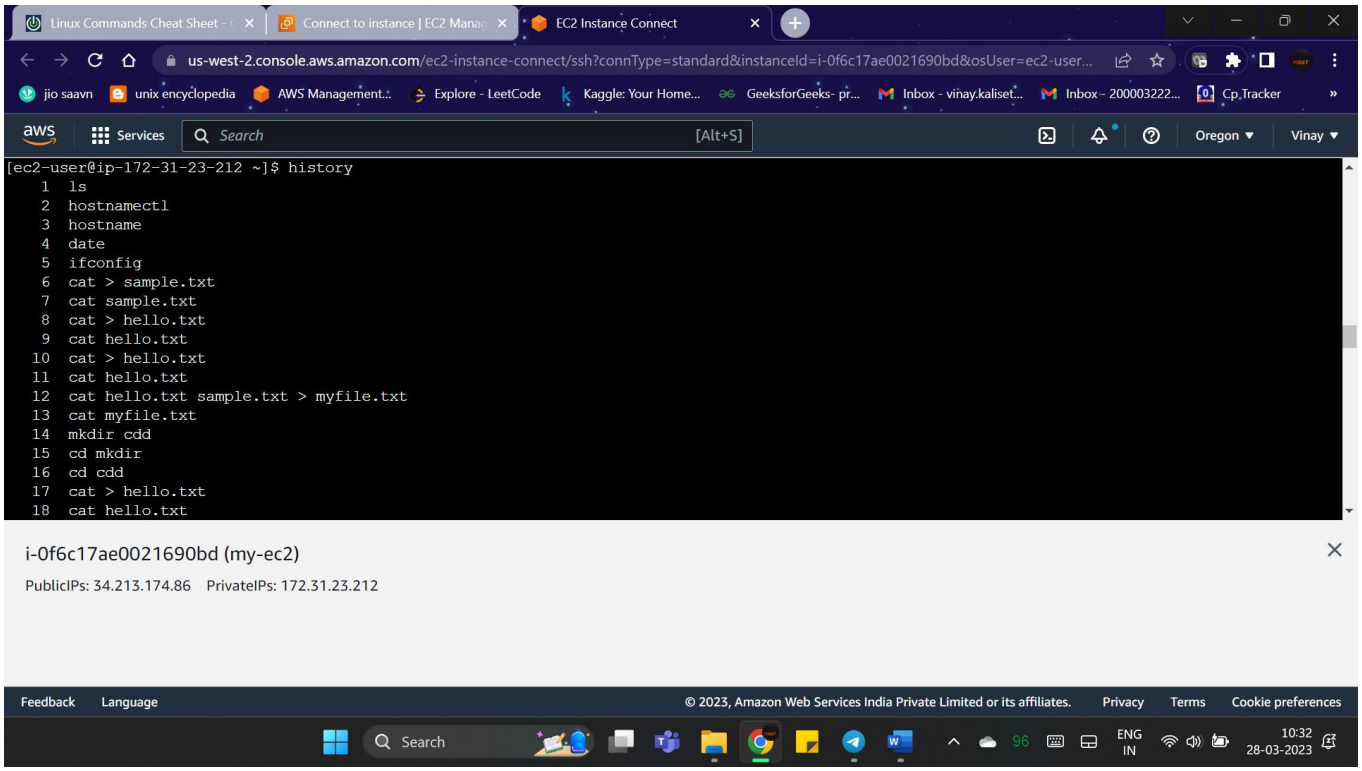
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[ec2-user@ip-172-31-23-212 ~]$ history
1 ls
2 hostnamectl
3 hostname
4 date
5 ifconfig
6 cat > sample.txt
7 cat sample.txt
8 cat > hello.txt
9 cat hello.txt
10 cat > hello.txt
11 cat hello.txt
12 cat hello.txt sample.txt > myfile.txt
13 cat myfile.txt
14 mkdir cdd
15 cd mkdir
16 cd cdd
17 cat > hello.txt
18 cat hello.txt
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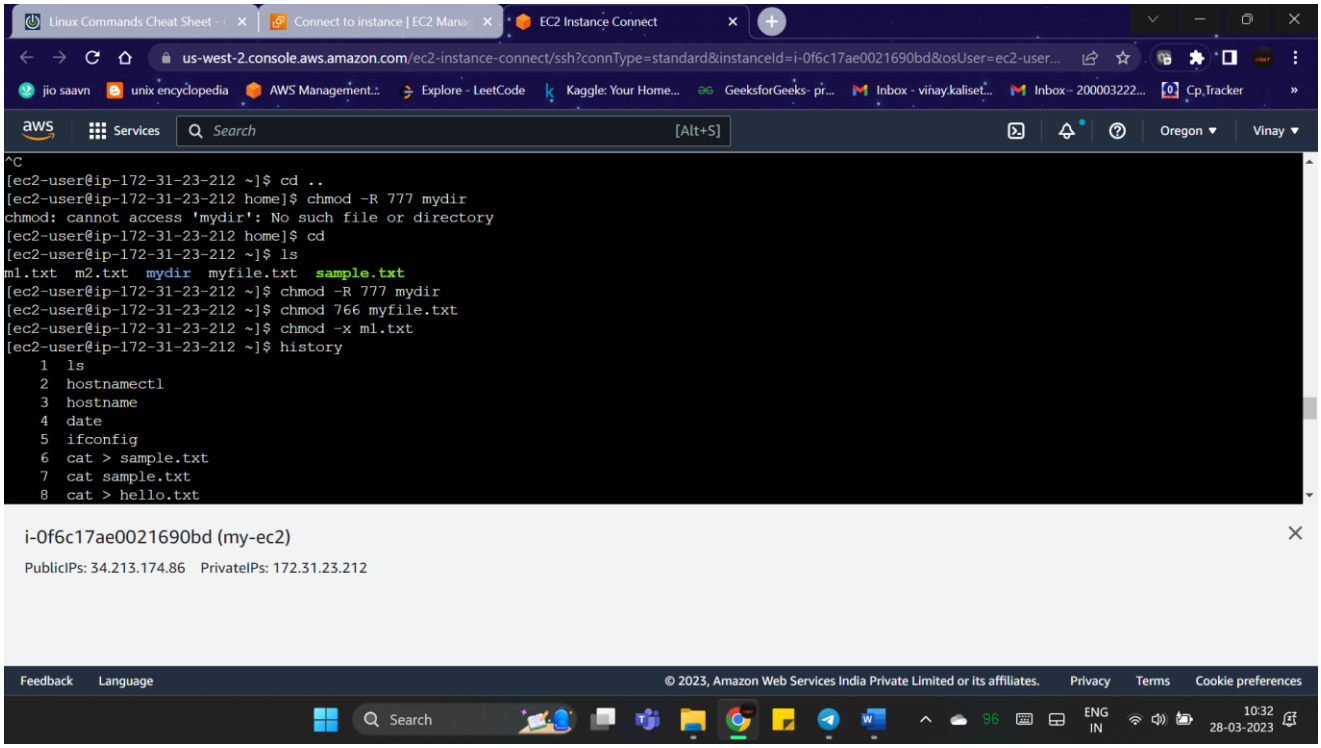
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[ec2-user@ip-172-31-23-212 ~]$ cd ..
[ec2-user@ip-172-31-23-212 home]$ chmod -R 777 mydir
chmod: cannot access 'mydir': No such file or directory
[ec2-user@ip-172-31-23-212 home]$ cd
[ec2-user@ip-172-31-23-212 ~]$ ls
m1.txt m2.txt mydir myfile.txt sample.txt
[ec2-user@ip-172-31-23-212 ~]$ chmod -R 777 mydir
[ec2-user@ip-172-31-23-212 ~]$ chmod 766 myfile.txt
[ec2-user@ip-172-31-23-212 ~]$ chmod -x m1.txt
[ec2-user@ip-172-31-23-212 ~]$ history
1 ls
2 hostnamectl
3 hostname
4 date
5 ifconfig
6 cat > sample.txt
7 cat sample.txt
8 cat > hello.txt
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