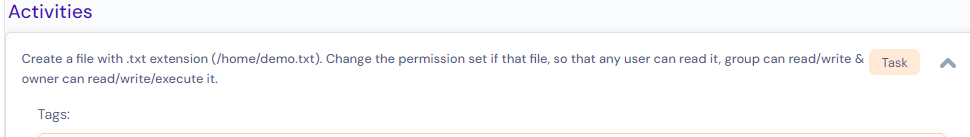
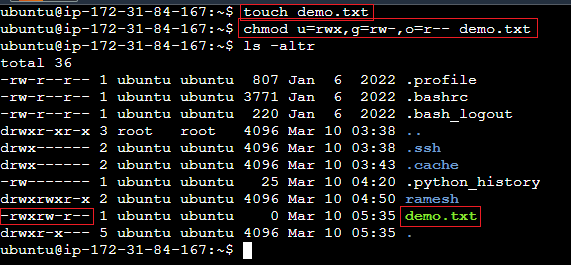
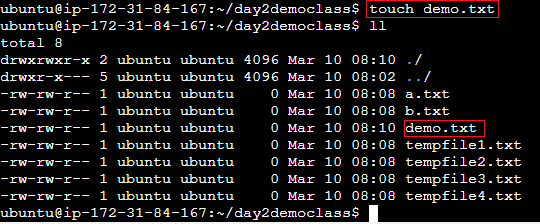
# Day-2 Assignment Task:



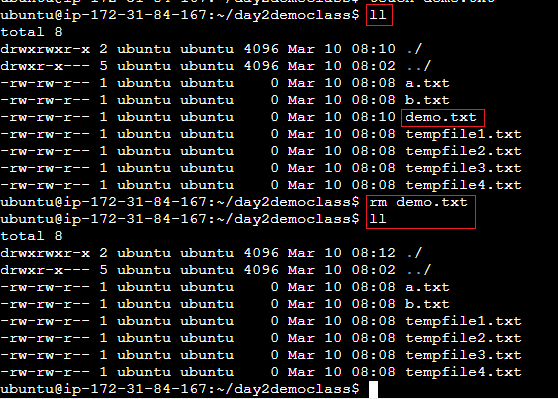


# **Session Practice:**

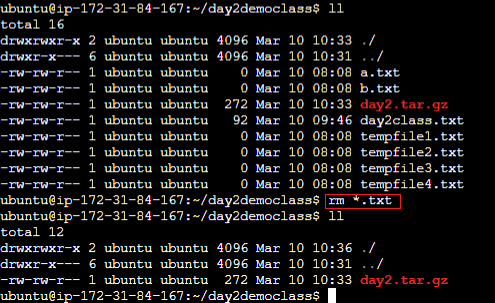
## How to **create** a single text file. **[ command: touch filename]**



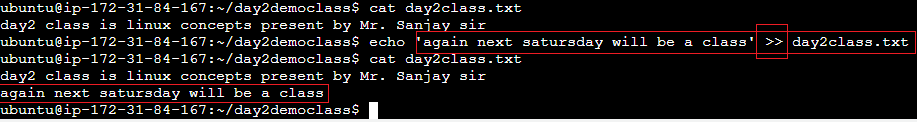
## How to **delete/remove** a single text file. **[ command: rm filename]**



## How to **delete/remove** multiple text file in single line command. **[ command: rm \*.txt]**



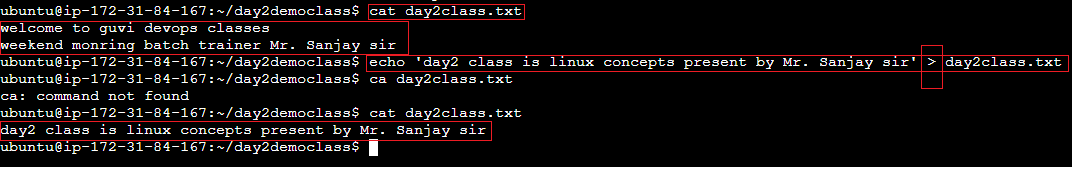
## How to **Append a content** to text file.



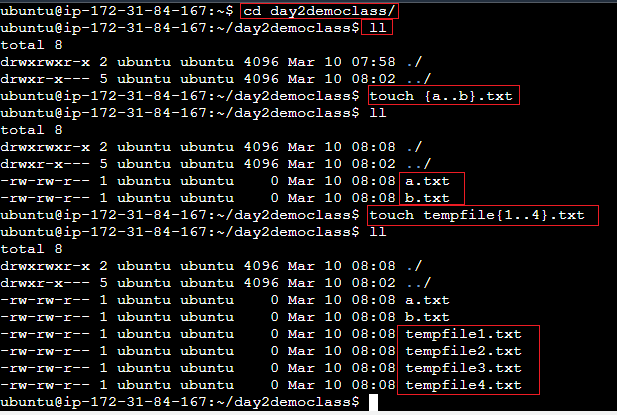
## How to **Overwrite a text file** content with new content.

‘single Arrow’ **>** will overwrite existing content with new content.

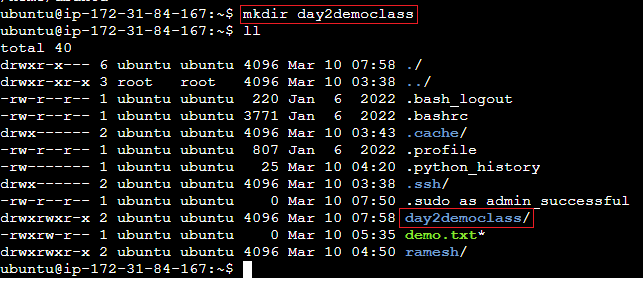
“double arrow” >> will append new content at new line after existing content.



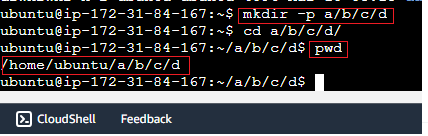
## How to **create multiple files** in single line command [ command: **touch** **tempfile{1..4}.txt**]



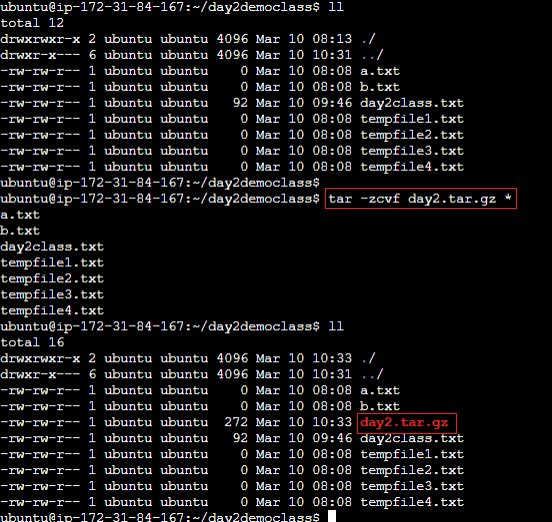
## How to **create single directory**. [ command: **mkdir directory\_name**]



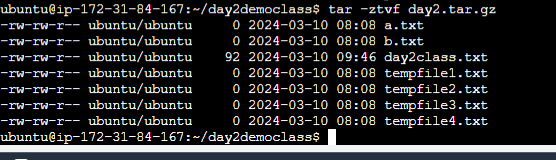
## How to **Create a folder recursively** in single line command



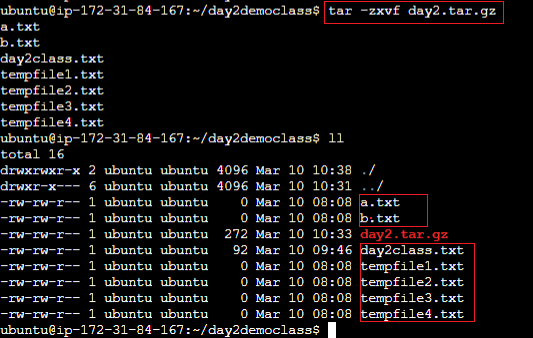
## How to **Compress multiple** files



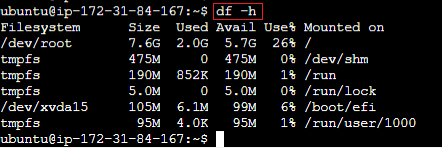
1. How to **view** **files inside tar.gz file without uncompress**.



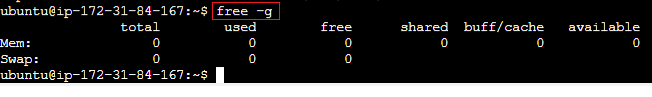
## How to **uncompressed** the tar file.

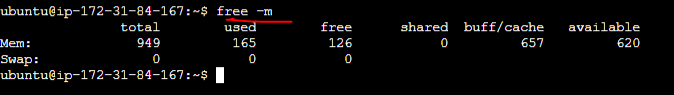


## How to **check disk usage**.

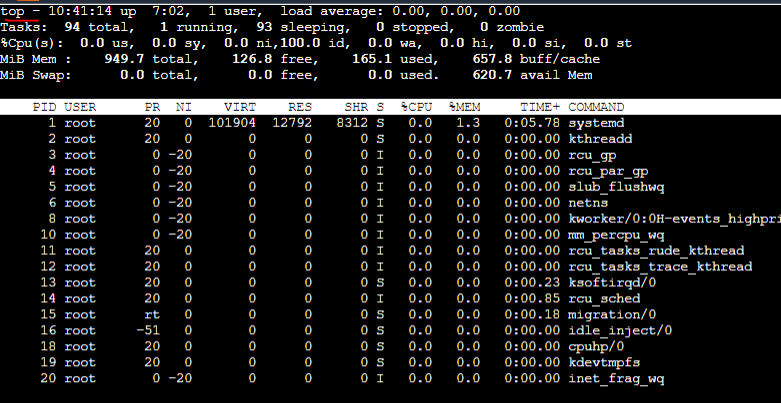


## How to **display total memory**.

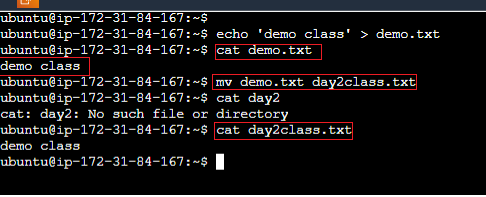




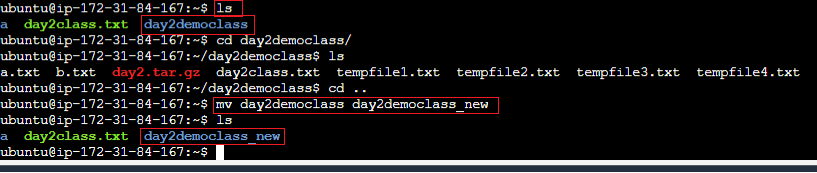
## How to **display the process wise memory utilization**. [ command: top, htop]



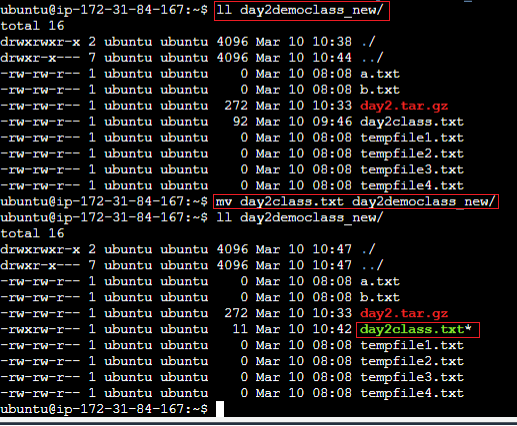
## How to **rename file**.



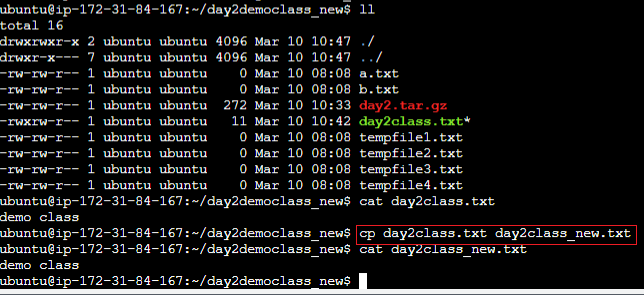
## How to **rename folder name**.



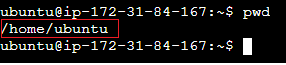
## **moving file** from one directory to another directory.



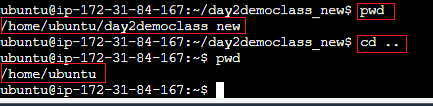
## How to Copying a file.



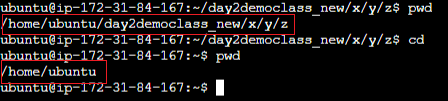
## How to Check the **present working directory**.



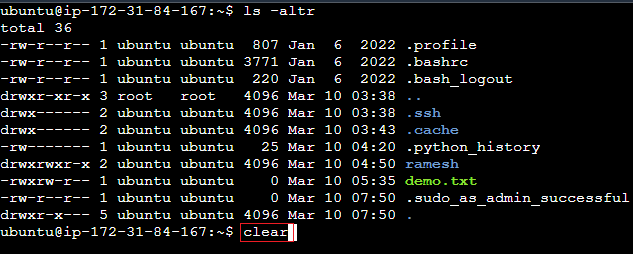
## How to go to back to previous directory.



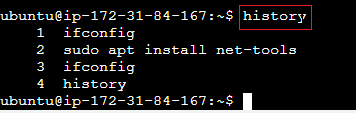
## How to go to **user home directory** directly in single line command.



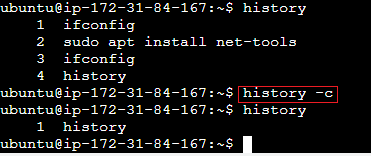
## How to **clear** the terminal.



## How to **display** command line history.



## How to **delete** a command line history.

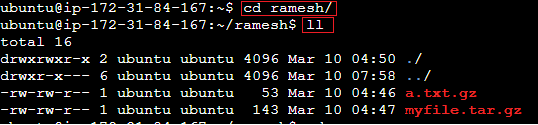


## What is difference between **rmdir** and **rm -rf**

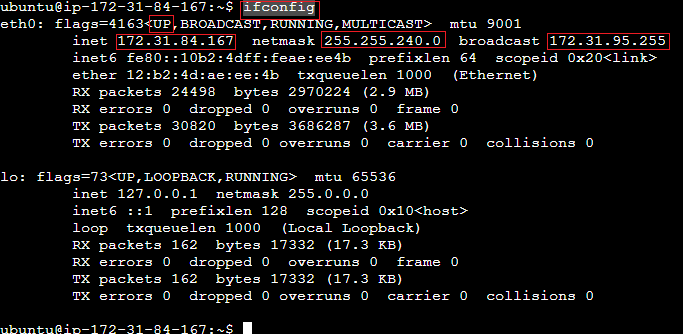
Ans: **rmdir** -> only delete empty directory or folder

‘**rm -rf**’ -> will delete folder forcibly and recursively of that directory.

## How to **change the directory**.

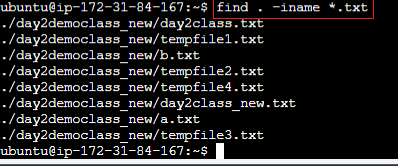


## How to check my compute instance IP address.

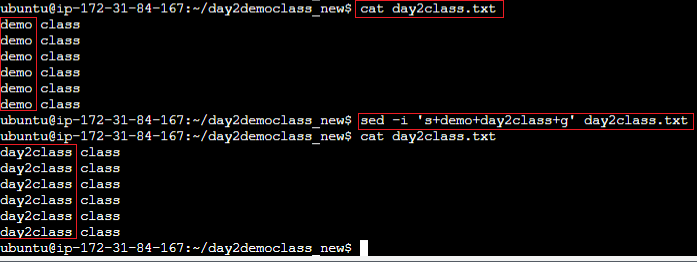


## How to check all users in compute instance. [**command: cat /etc/passwd**]

## How to find a file. [**find . -iname \*.txt**]



1. **Search and replace** a specific **word** in a specific file.

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