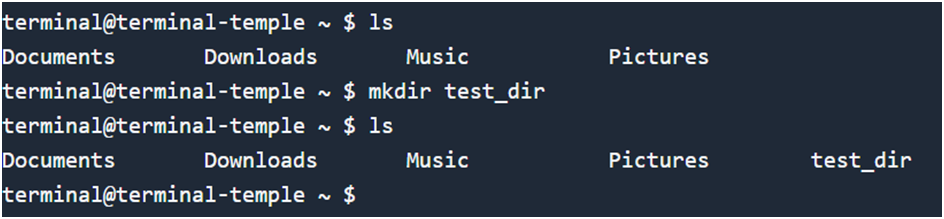
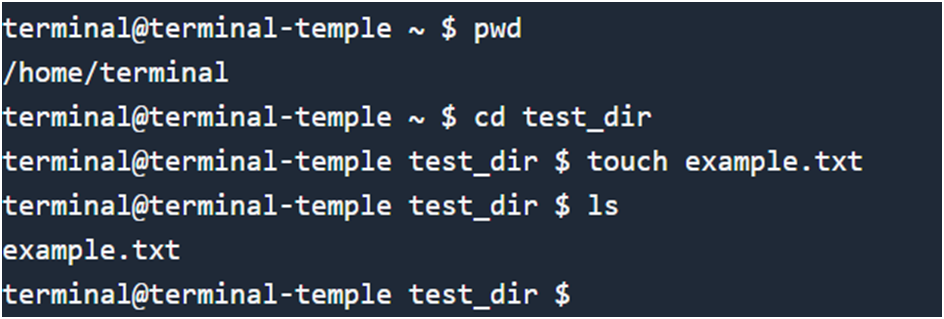
1)

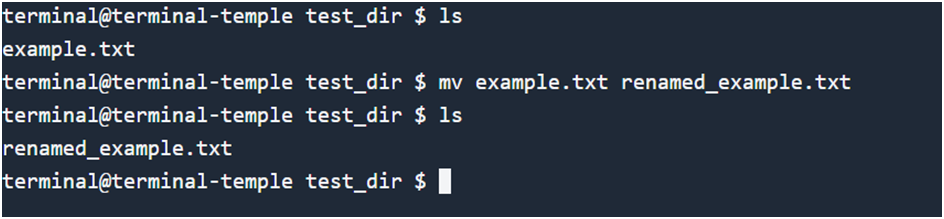
Create a directory named test\_dir using mkdir.



Inside test\_dir, create an empty file called example.txt

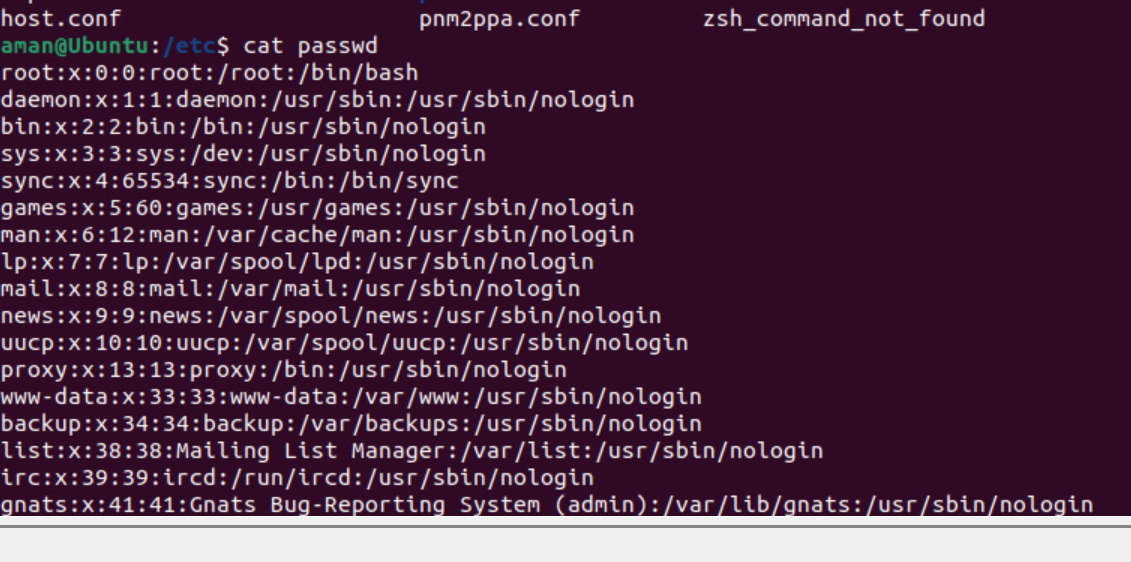


Rename example.txt to renamed\_example.txt using mv

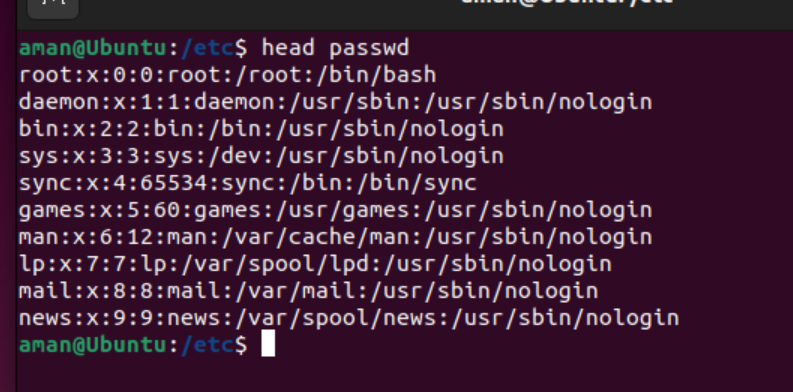


2)

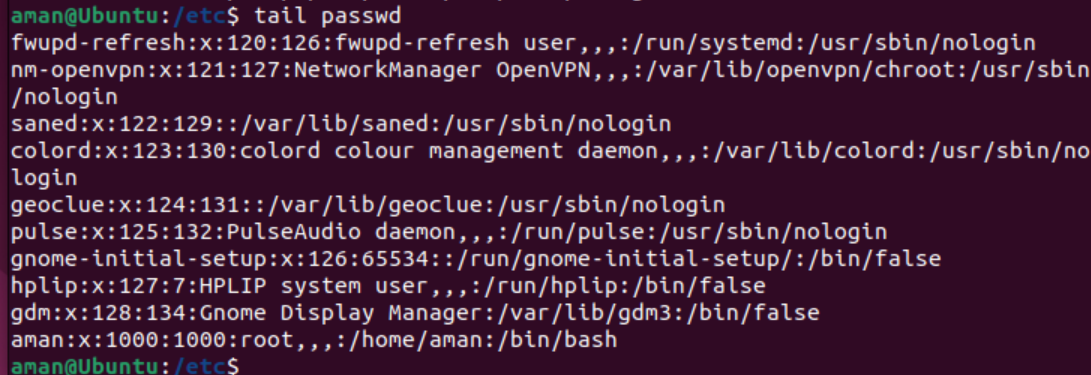
Use cat to display the contents of /etc/passwd.



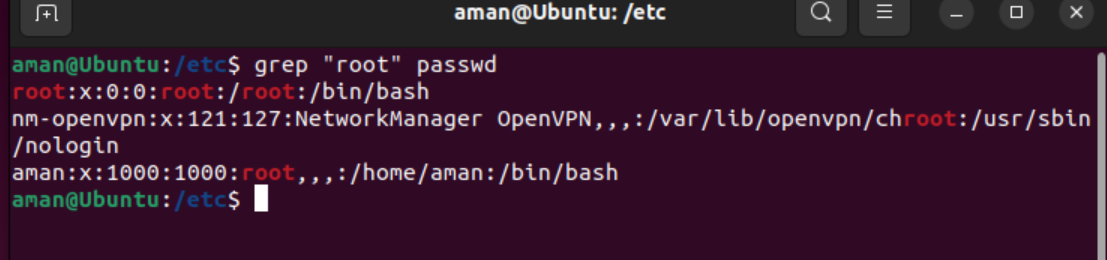
Display only the first 5 lines of /etc/passwd using head



Display only the last 5 lines of /etc/passwd using tail.

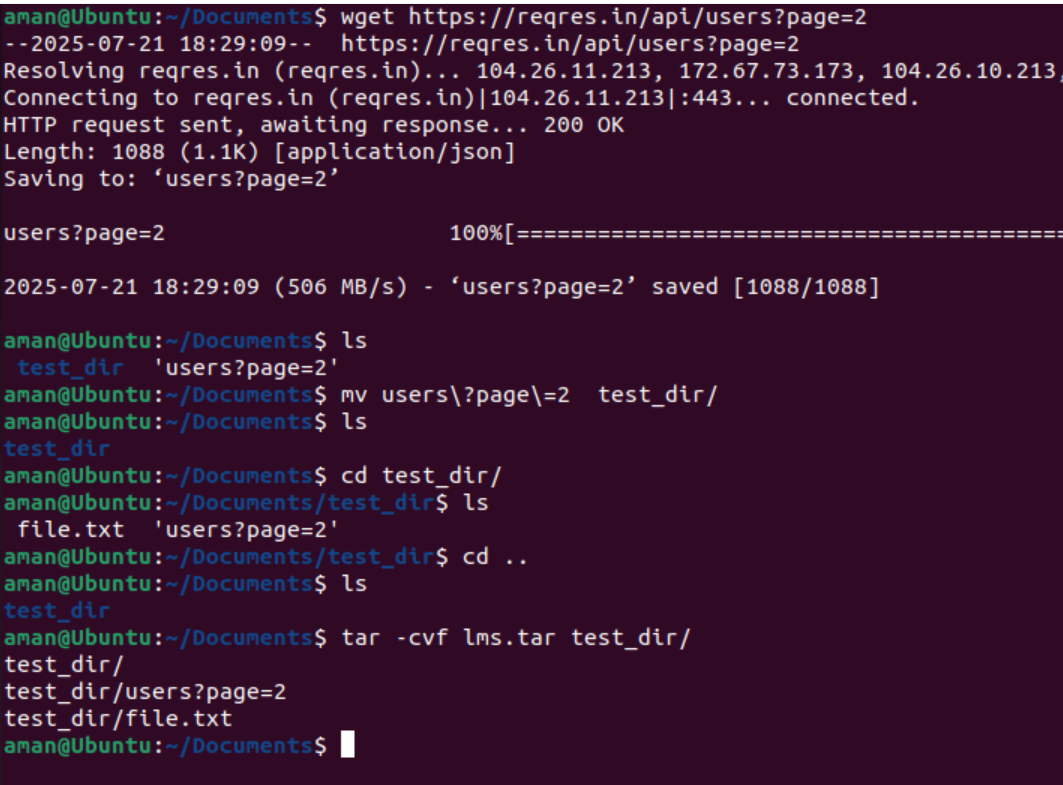


3) Use grep to find all lines containing the word "root" in /etc/passwd.

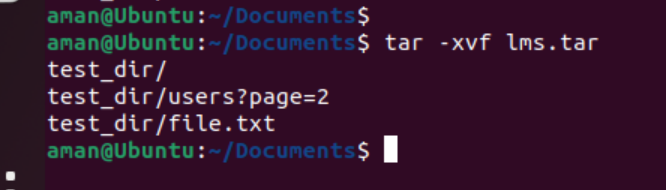


4) Compress the test\_dir directory into a file named test\_dir.zip using zip. And

5) Use wget to download a file from a URL

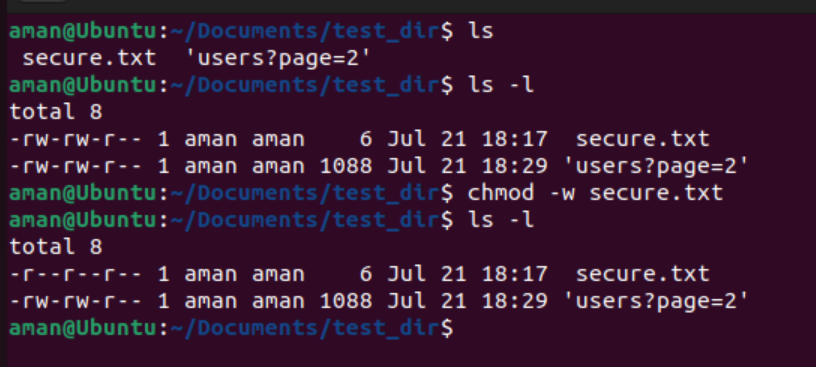


Unzip test\_dir.zip into a new directory named unzipped\_dir.



5) Wget done for reques api in above Snip

6 Create a file named secure.txt and change its permissions to read-only for everyone using chmod.



7) Use export to set a new environment variable called MY\_VAR with the value "Hello, Linux!"

