OLD DOMINION UNIVERSITY

CYSE 301 CYBERSECURITY TECHNIQUES AND OPERATIONS

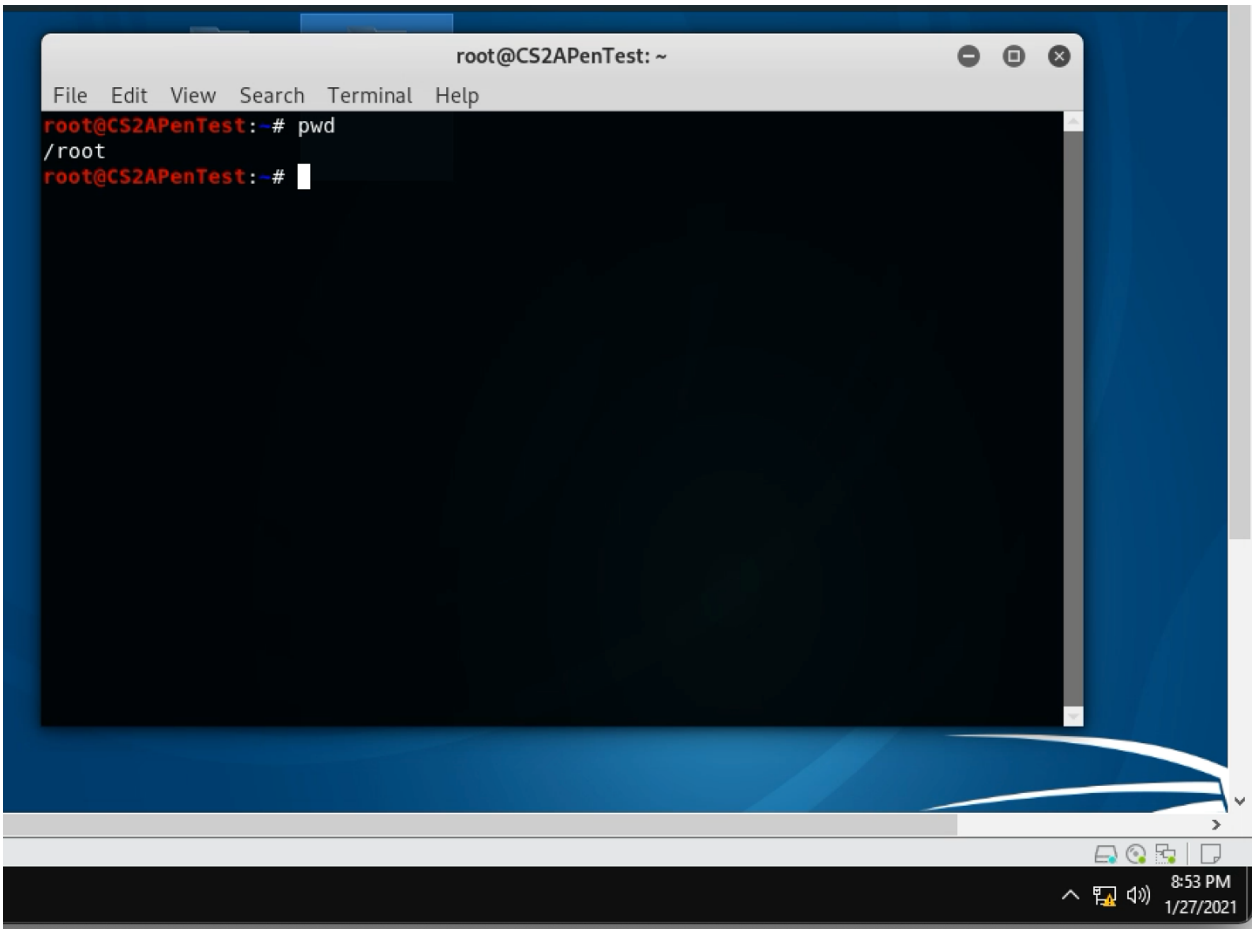
Assignment #1 Using Command Line Interface

Joy Diggs

00491693

STEP 1

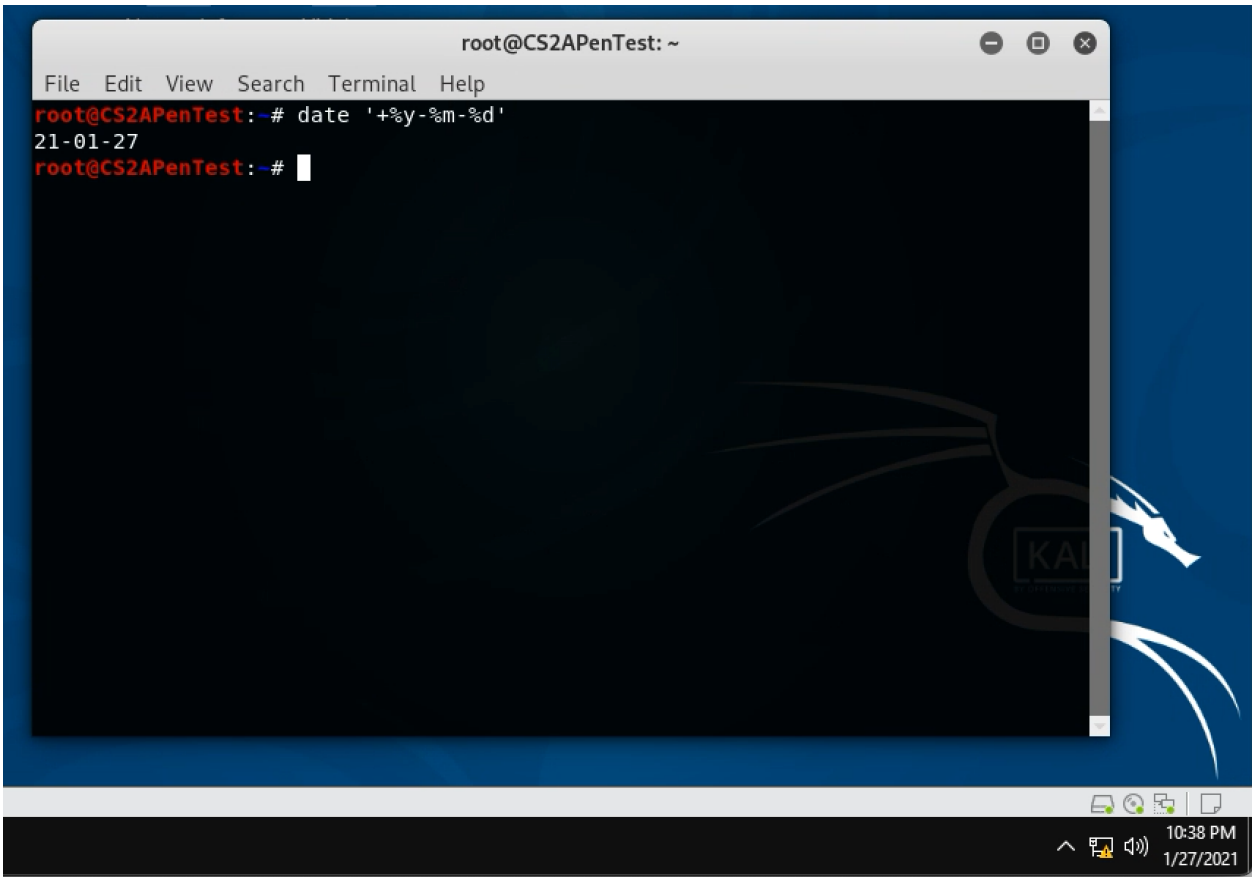
1. Display your current directory.



Above is the command to show the current working directory.

STEP 2

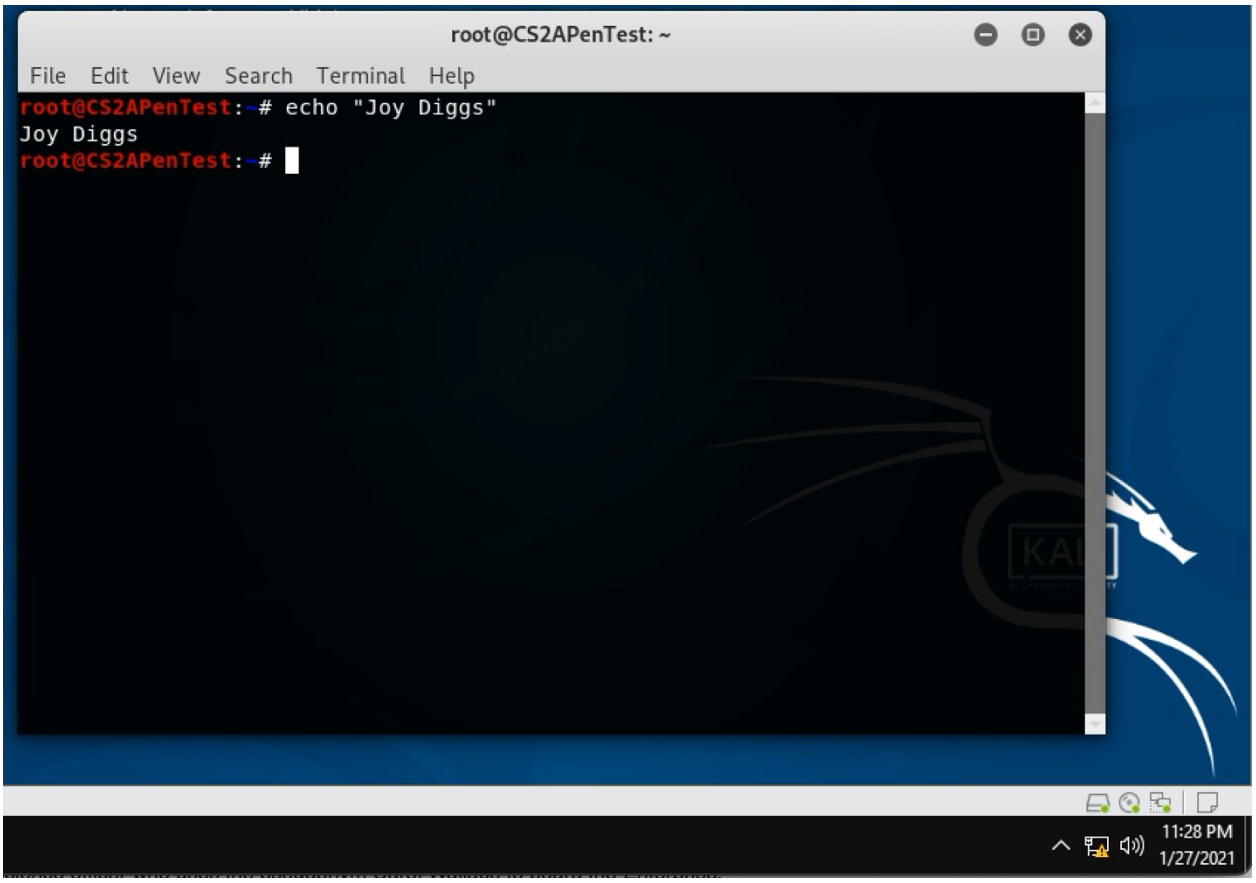
2. Display the current time in the YY-MM-DD format.



Above is the command to show the date in the given format YY-MM-DD.

STEP 3

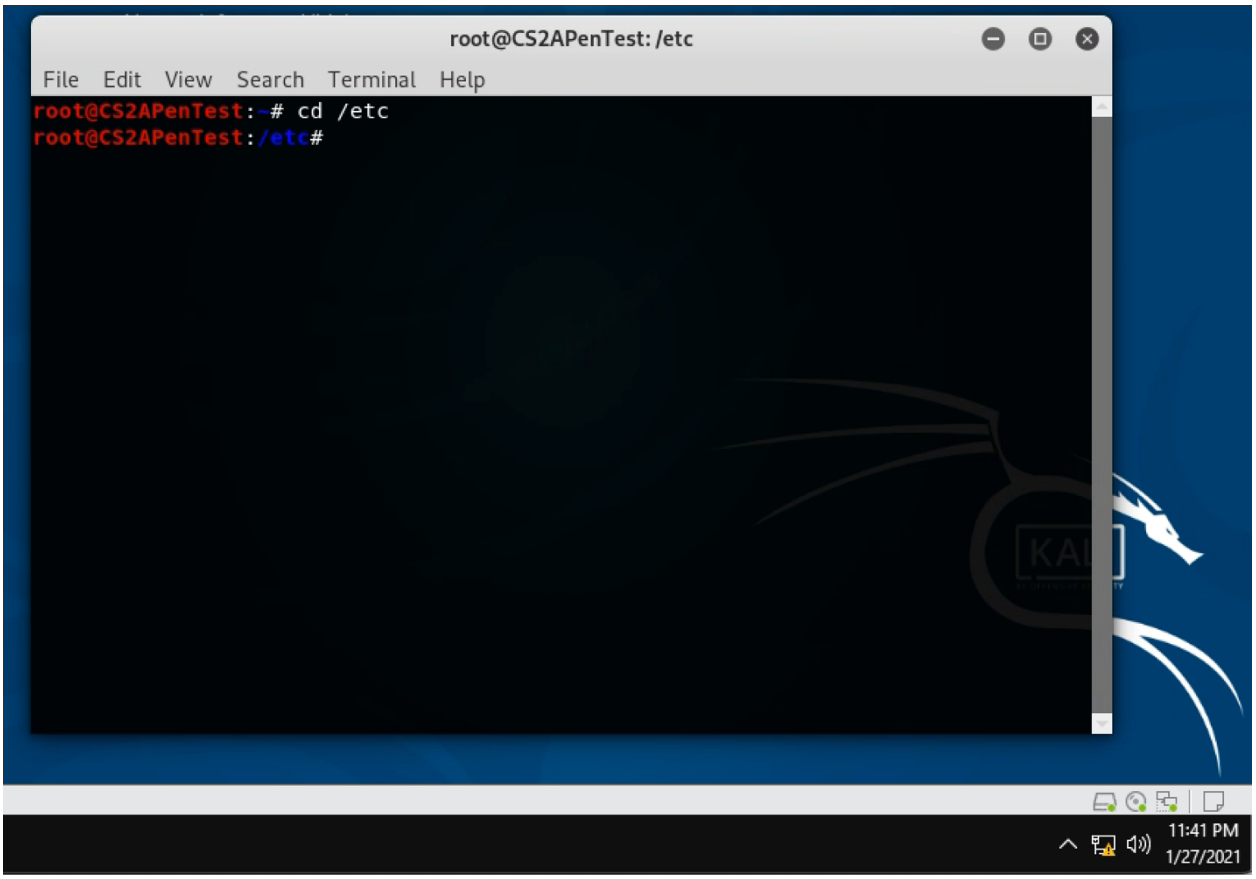
3. Print your name to the console.



Above is the command to print my name to the console.

STEP 4

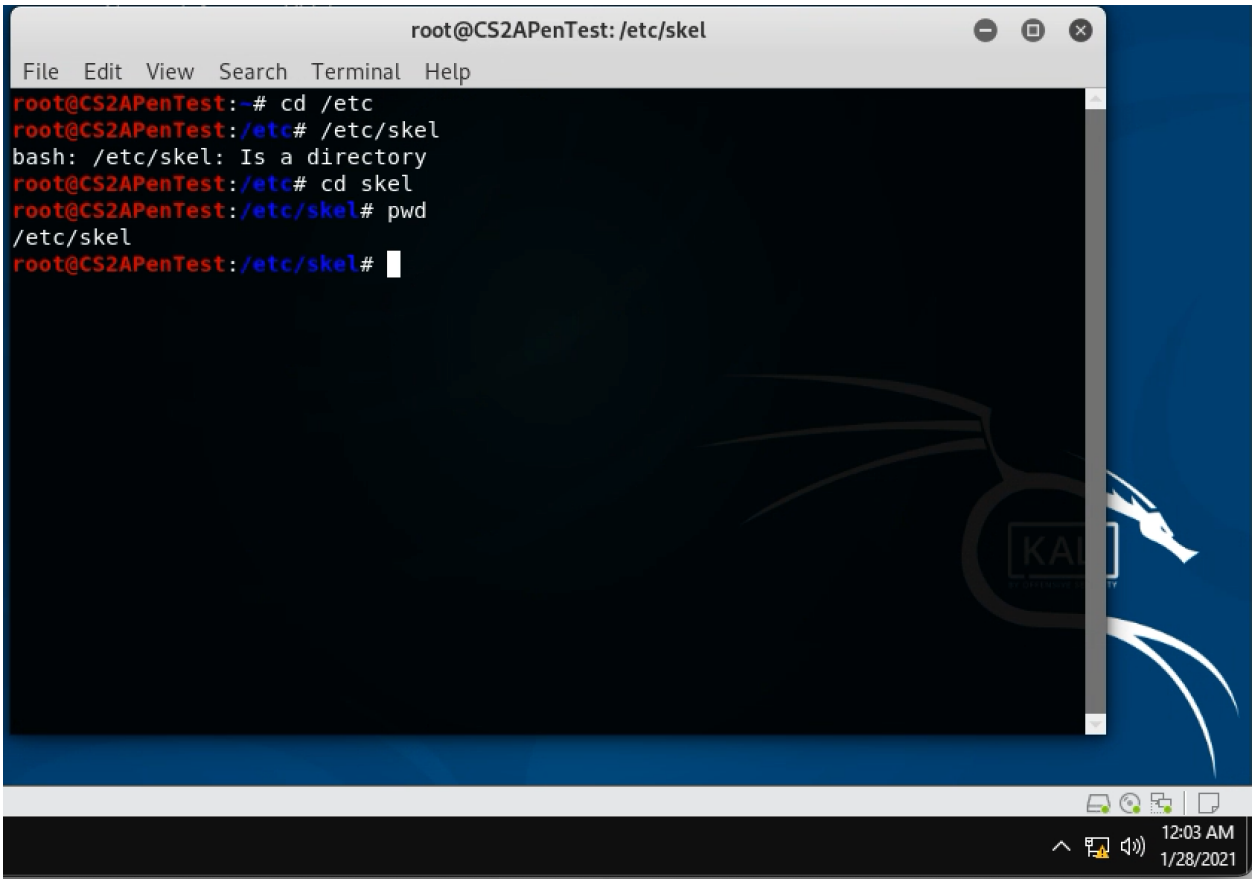
4. Using an absolute pathname, switch to the /etc directory.



Above is the command to show the absolute path to the /etc directory.

STEP 5

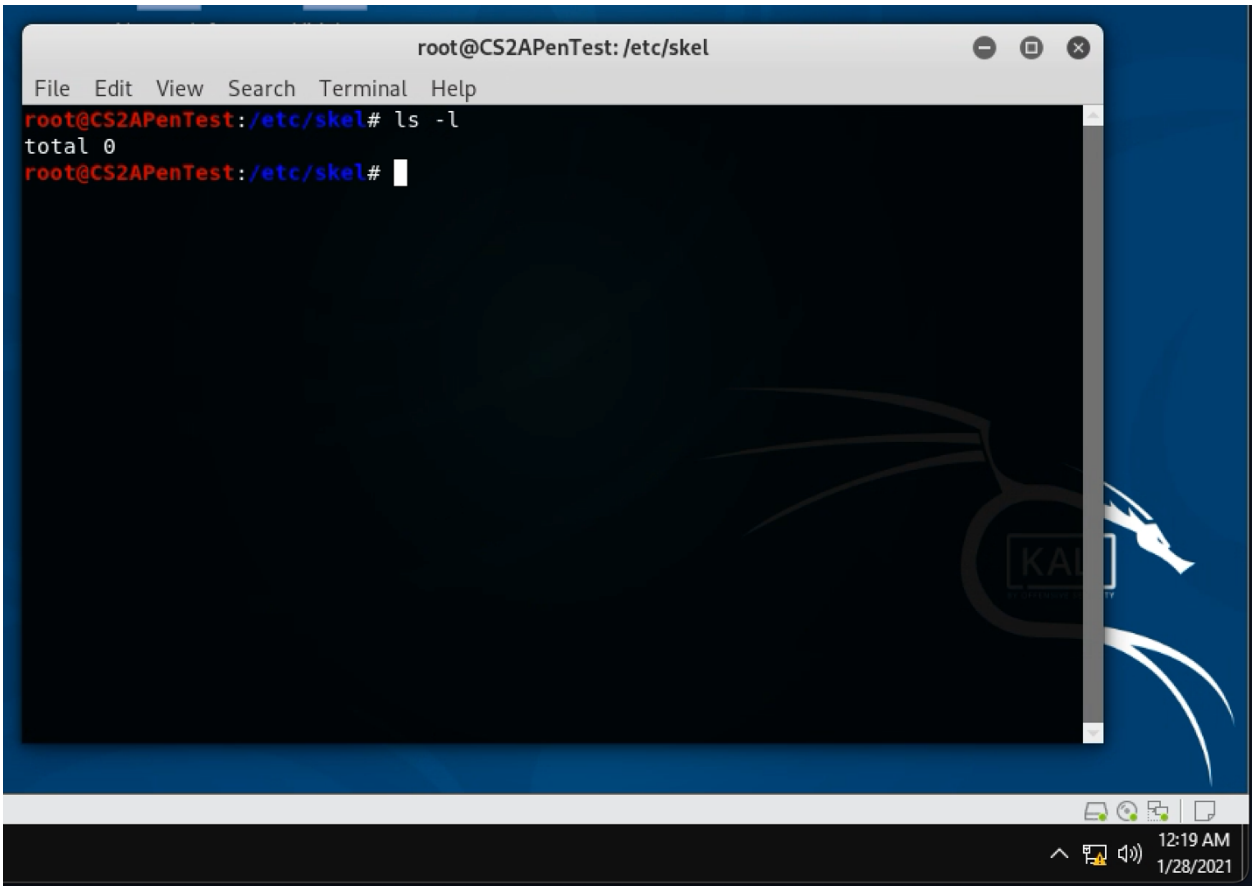
5. Using a relative pathname, move to the /etc/skel directory.



Above is the command to show the relative path to /etc/skel.

STEP 6

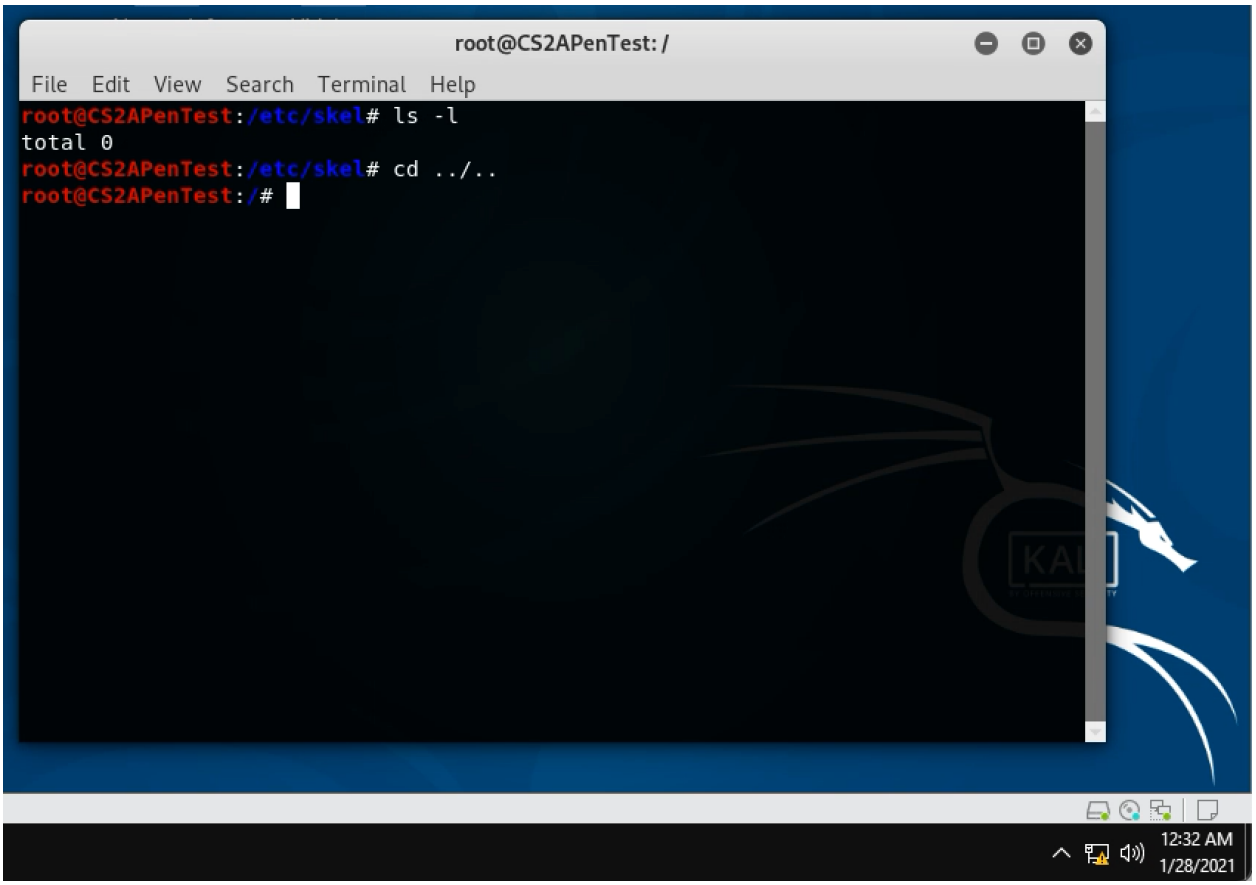
6. Perform a “long display” listing of the files in the current directory.



Above is the command to show the long listing of a directory.

STEP 7

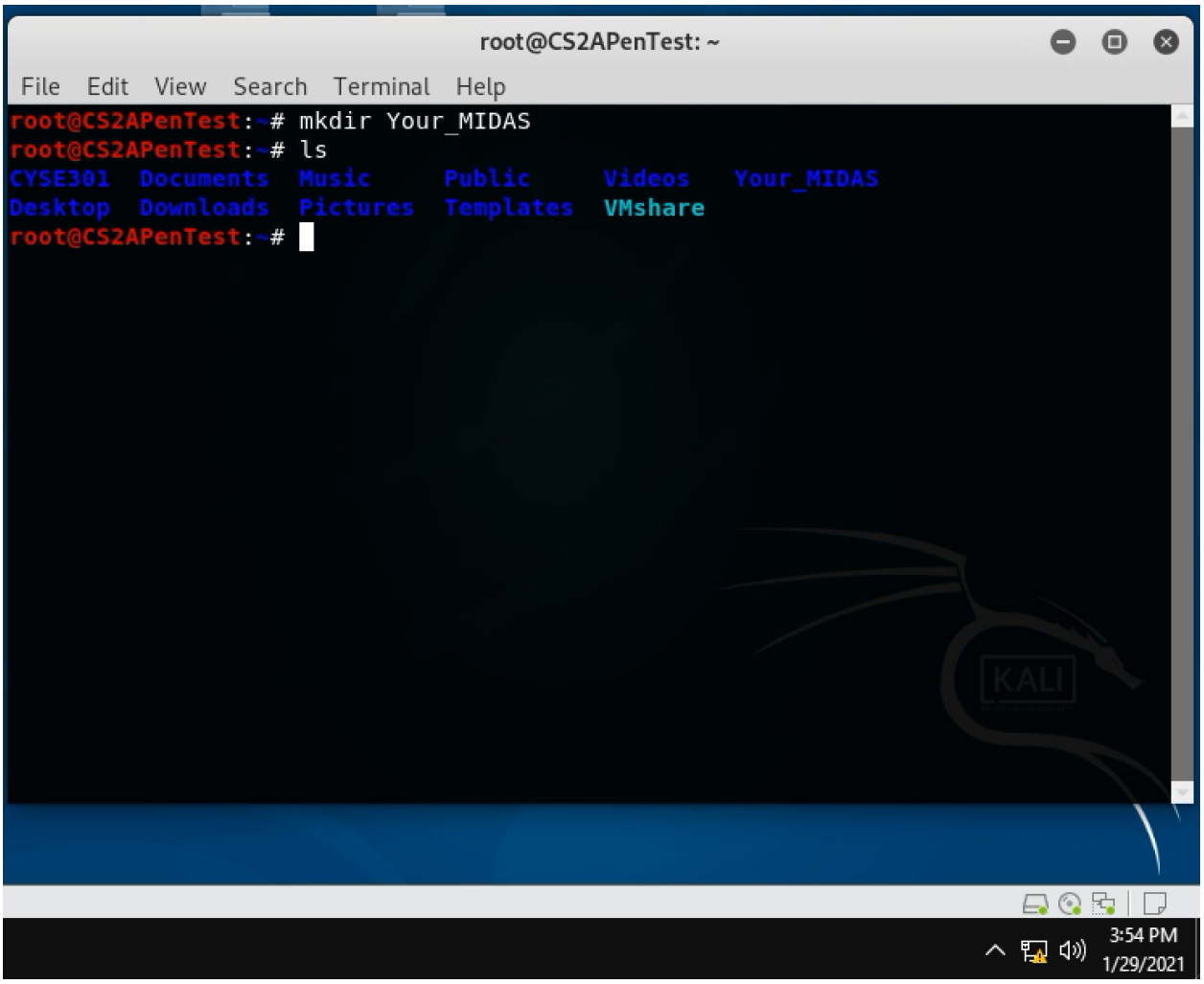
7. Execute the command to return to your home directory.



Above is the command to execute returning to my home directory.

STEP 8

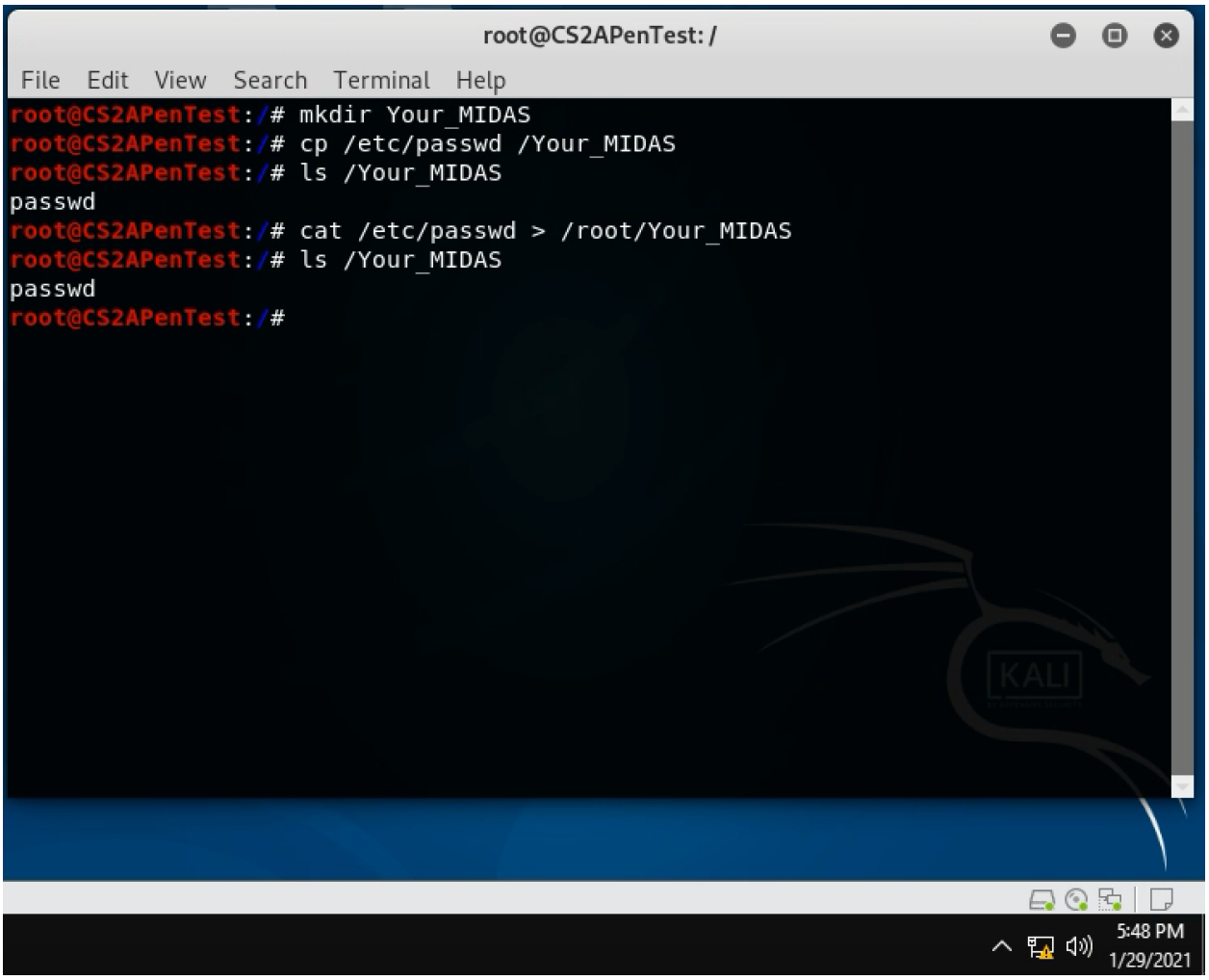
8. Make a directory name “Your_MIDAS” in the current directory.



Above is the command to show how to make a directory in the current directory.

STEP 9

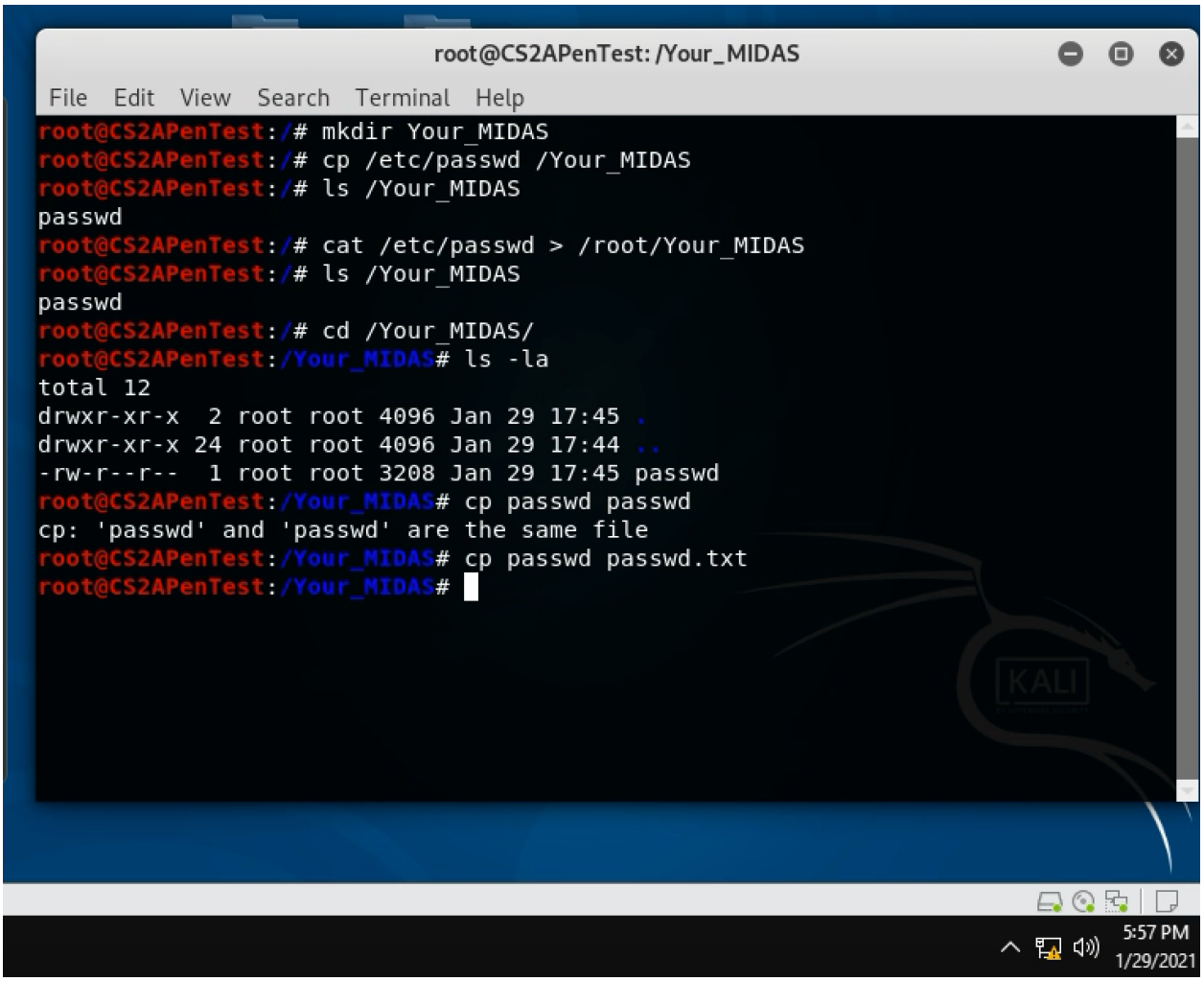
9. Use two different approaches to copy the **/etc/passwd** file into the directory created in the previous step.



Above are the commands that show two ways to copy a file to a specific directory.

STEP 10

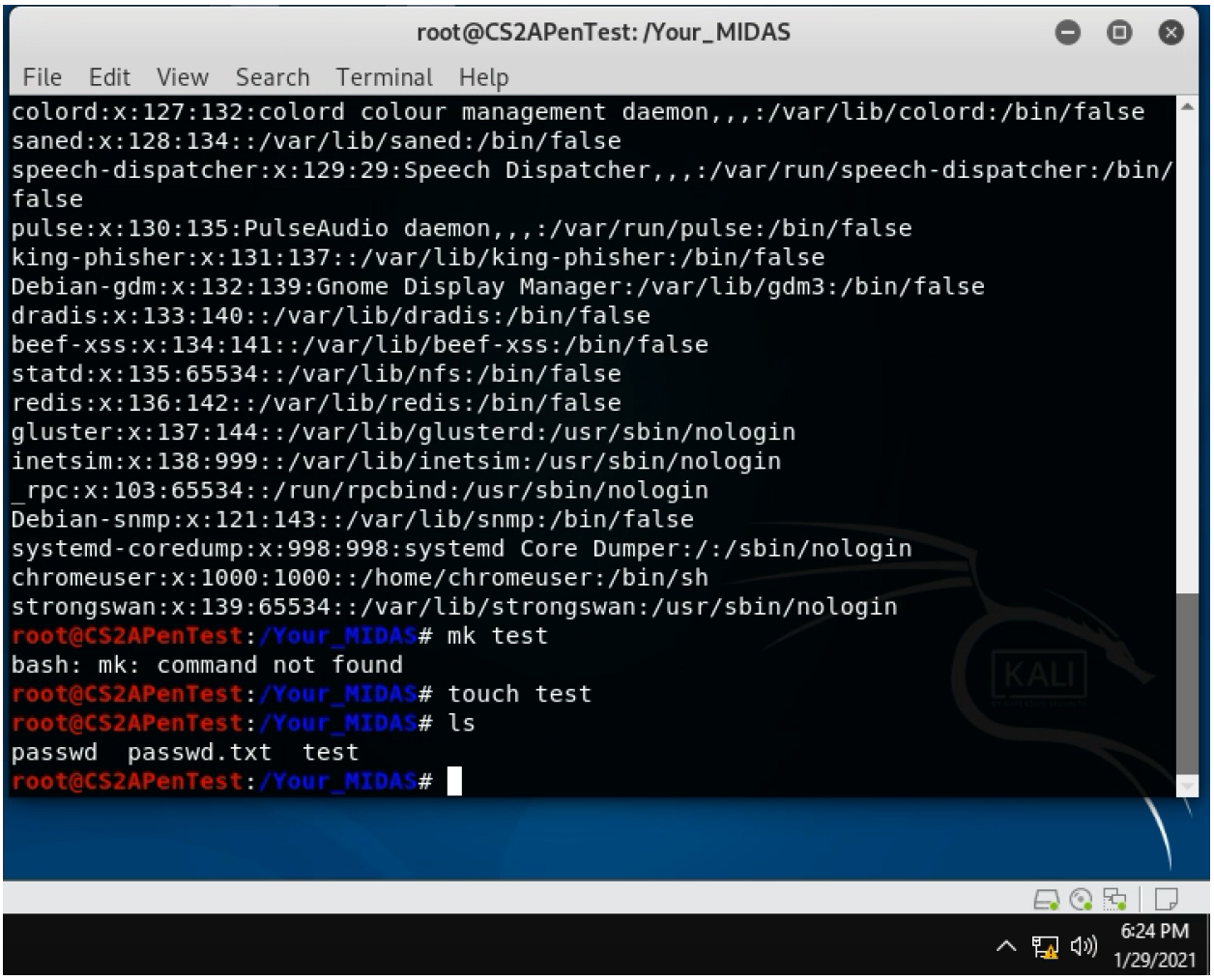
10. Create a backup for the passwd file in the directory you created in Step 8.



Above is the command to show how to create a backup of the passwd file in the Your_MIDAS directory.

STEP 11

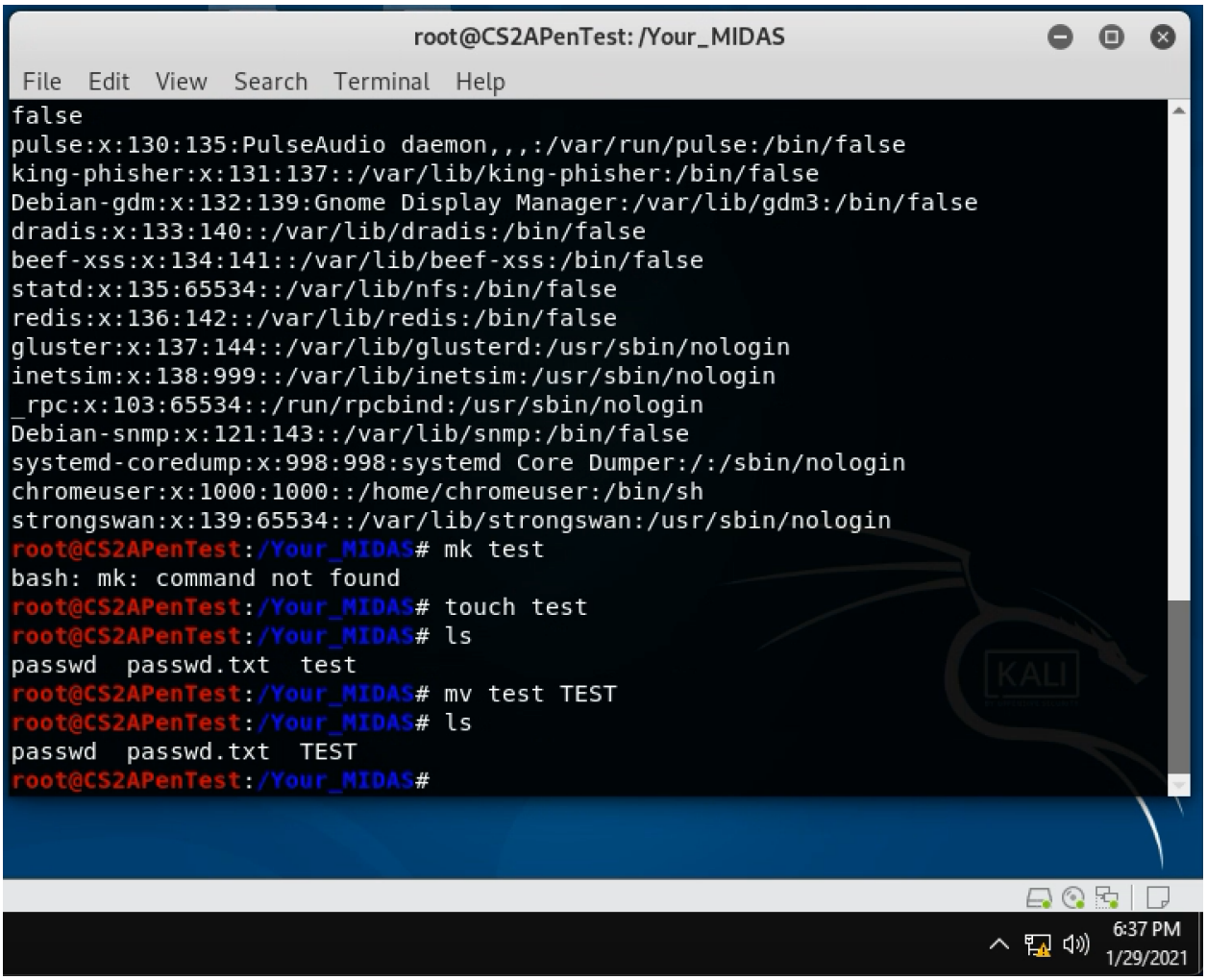
11. Create a new empty file named test in the directory you created in Step 8.



Above is the command to show how to create a new empty file named test in the directory.

STEP 12

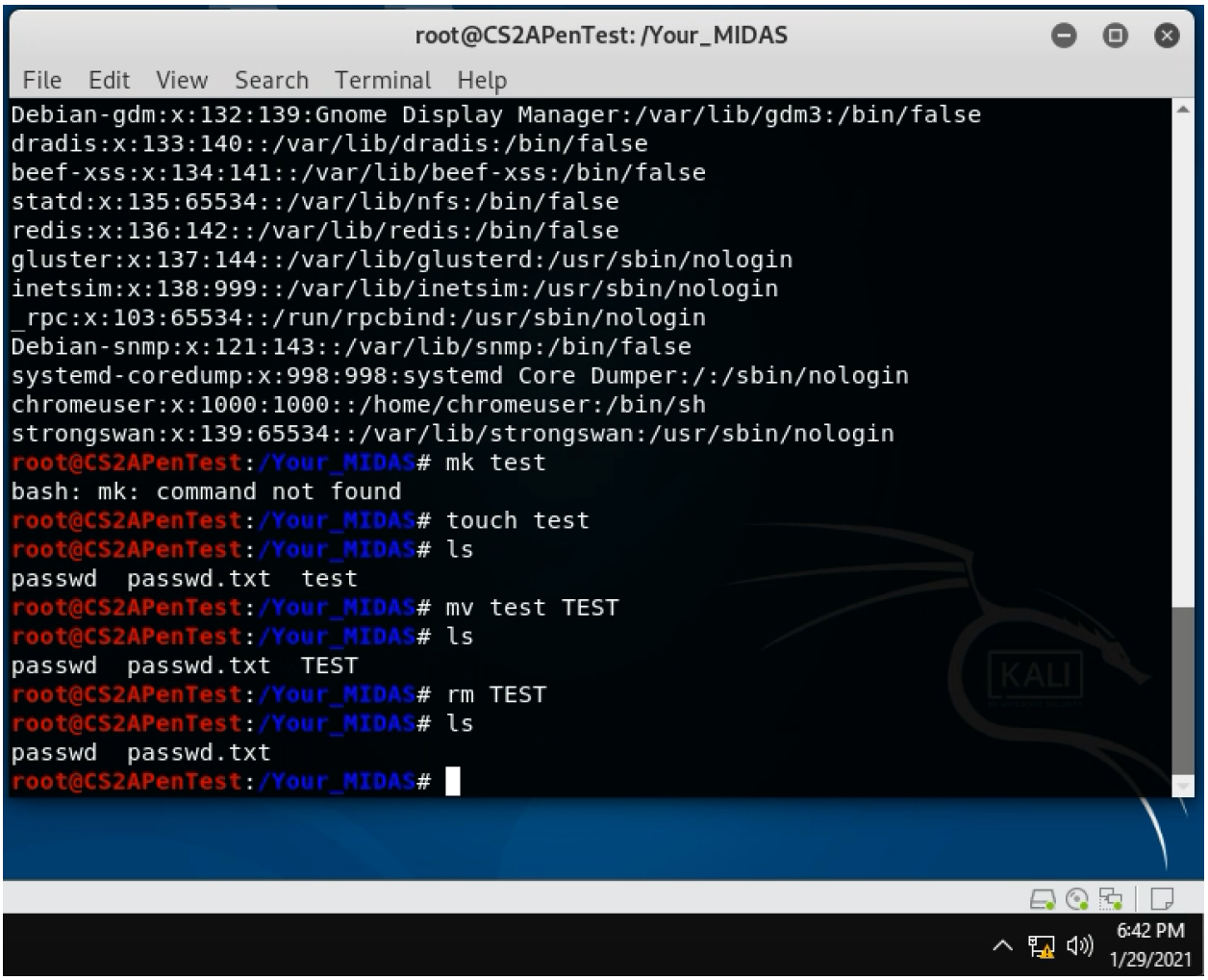
12. Rename the test file you created in Step 11 to TEST.



Above is the command to show how to rename a file name.

STEP 13

13. Delete the TEST file.



Above is the command to show how to delete a file.