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Practice Assignment 1

Capture the screen shots of the results for the following questions. Save each screen shot as the question number. Save all the screen shots in a word file and upload the file into Moodle.

Part II:

# Install the software named mc (midnight). Capture the screenshot of mc after it starts.



A screenshot of a computer program

Description automatically generated

A screenshot of a computer screen

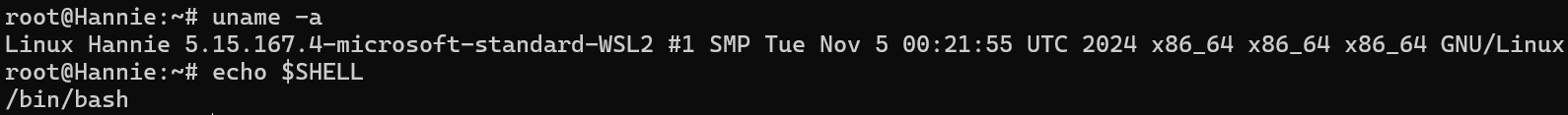
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# Display the current user ‘s name.

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# Display the Operating System Information.Display the default version of the shell.



# Display the path of the Shell.



# Display the user id and corresponding name.





# Display the available disk space.



A screenshot of a computer

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# Display currently running all processes with both user and root privilege.



A screen shot of a computer screen

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# Display how much system resources have been used by the current running processes.



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A screenshot of a computer screen

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# Display the current date only

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# Display the current time only



# Ensure that you are in your home directory.

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# Create a new directory called “final” in your home directory.





# View the permissions of the newly created directory, “final”.



# Create a new blank file named 'display.sh' in the “final” directory

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# Create a copy of “display.sh” called “report.sh.”

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# Delete the file 'display.sh'.

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# List the files in “/etc” directory in the ascending order of their access time.



A screen shot of a computer program

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A screenshot of a computer screen

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A screenshot of a computer program

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# Find out all text files in /etc directory.



# Copy the file /var/log/bootstrap.log to your current directory.



# Show the system's host name.

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# Show the system's IP address only.

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# Test if a host is reachable.

A screen shot of a computer

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# Display the number of lines in the /etc/passwd file.



A screen shot of a computer

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# Display the lines that contain the string 'not installed' in /var/log/bootstrap.log.



A screenshot of a computer screen

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