Linux Practice

1. Create a new directory tree with three levels in /opt. ( eg. /opt/demo/user/testdir )

2. Create a new text file named file.demo using echo command and redirecting a custom output to the content of the file.

3. Append one line to the end of your file.

4. Change the permissions to the file so that only the user owner has read write execute permissions .

5. Rename the file.demo to textfile and move it to /opt

6. Delete the demo tree : ...demo/user/testdir .

7. Create a basic bash script which will print the linux running version , current date, hello world andappend a line to our file , with the date and the message that it successfully ran .

A computer screen shot of a black screen

Description automatically generated

A computer screen with a black screen

Description automatically generated

A screenshot of a computer

Description automatically generated

