NETWORKING & SYSTEM ADMINISTRATION LAB

Name: vismaya mohan
Roll No:54
Batch:B
Date:4/4/2022

Experiment No.: 1

Aim

Procedure

38.

cp a.txt b.txt : It copy the contents of 1st file to the 2nd file.

Syntax : cp Src_file Dest_file

39. cp -r Pictures vysh : cp copies all files of the source directory to the destination directory, creating any files or directories needed.

Syntax : cp -r Src_directory Dest_directory

40. cp -i h.txt k.txt : With this option ,system first warns the user before overwriting the destination file. cp prompts for a response, if you press y then it overwrites the file and with any other option leave it uncopied.

Syntax : $ cp -i a.txt b.txt

cp: overwrite 'b.txt'? y

41. mv k.txt vysh : to move content in source file to destination file.

   Syntax : mv source destination

42. mv -i a.txt c.txt : This option makes the command ask the user for confirmation before moving a file that would overwrite an existing file, you have to press y for confirm moving, any other key leaves the file as it is.

   Syntax : mv -i source destination

```
student@S55:~$ cat a.txt
student@S55:~$ cat b.txt
student@S55:~$ cat k.txt
marks are given
student@S55:~$ cp -i v.txt k.txt
cp: overwrite 'k.txt'? y
student@S55:~$ cat k.txt
marks are display
student@S55:~$ 
```