

Linux System Programming Assignment 4

Note :

1. Every assignment should be placed in separate folder
 2. Every folder of assignment contains
 - One file which contains our program
 - One makefile to compile our application
 - One readme file which contains description
 3. Every input should be accepted using command line.
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1. Write a program which is used to demonstrate concept of I/O redirection.
 2. Write a program which accept directory name from user and create new directory of that name.
 3. Write a program which accept two file names from user and check whether contents of that two files are equal or not.
 4. Write a program which accept directory name from user and copy first 10 bytes from all regular files into newly created file named as demo.
 5. Write a program which accept file name and position from user and read 20 bytes from that position.
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