

File Edit View Terminal Tabs Help

```
student@Linux-VM-00:~/Desktop$ mdir aiub
The program 'mdir' is currently not installed. You can install it by typing:
sudo apt install mtools
student@Linux-VM-00:~/Desktop$ mkdir AIUB
student@Linux-VM-00:~/Desktop$ cd AIUB
student@Linux-VM-00:~/Desktop/AIUB$ touch file1.txt
student@Linux-VM-00:~/Desktop/AIUB$ cat > file1.txt
this is my frist text file
Second line o my frist text file
```


File Edit View Go Help

← → ↑ ↓ /home


### DEVICES

 File System


### PLACES

 student

 Desktop

 Trash

### NETWORK

 Browse Network

File Edit View Terminal Tabs Help

```
student@Linux-VM-00:~/Desktop/AIUB$ touch file2.txt
student@Linux-VM-00:~/Desktop/AIUB$ cat > file2.txt
second file_EstiyakRubaiat
student@Linux-VM-00:~/Desktop/AIUB$ cat file1.txt > file2.txt
student@Linux-VM-00:~/Desktop/AIUB$ cat >file3.txt
student@Linux-VM-00:~/Desktop/AIUB$ mv file3.txt Estiyak.txt
student@Linux-VM-00:~/Desktop/AIUB$ rm Estiyak.txt
student@Linux-VM-00:~/Desktop/AIUB$ cd ..
student@Linux-VM-00:~/Desktop$ rm -d AIUB
rm: cannot remove 'AIUB': Directory not empty
student@Linux-VM-00:~/Desktop$
```



Fast & Simple File Trans... Desktop - File Manager Terminal - student@Lin... 172.16.100.16

File Edit View Terminal Tabs Help

```
student@Linux-VM-00:~/Desktop$ touch file1.txt
student@Linux-VM-00:~/Desktop$ touch backup.txt
student@Linux-VM-00:~/Desktop$ cat > file1.txt
Hello, This is a sample text file. Welcome to Linux Management.student@Linux-VM-00:~/Desktop$ cat file1.txt
Hello, This is a sample text file. Welcome to Linux Management.student@Linux-VM-00:~/Desktop$
student@Linux-VM-00:~/Desktop$ cat file1.txt >> backup.txt
student@Linux-VM-00:~/Desktop$ cat backup.txt
Hello, This is a sample text file. Welcome to Linux Management.student@Linux-VM-00:~/Desktop$
student@Linux-VM-00:~/Desktop$ mv backup.txt file2.txt
student@Linux-VM-00:~/Desktop$ ls backup.txt
ls: cannot access 'backup.txt': No such file or directory
student@Linux-VM-00:~/Desktop$ cat file2.txt
Hello, This is a sample text file. Welcome to Linux Management.student@Linux-VM-00:~/Desktop$ rm file1.txt
student@Linux-VM-00:~/Desktop$ cat file1.txt
cat: file1.txt: No such file or directory
student@Linux-VM-00:~/Desktop$ mkdir TestDir
student@Linux-VM-00:~/Desktop$ mv file2.txt TestDir/
student@Linux-VM-00:~/Desktop$ ls Testdir
ls: cannot access 'Testdir': No such file or directory
student@Linux-VM-00:~/Desktop$ ls TestDir
file2.txt
student@Linux-VM-00:~/Desktop$ rm TestDir/file2.txt
student@Linux-VM-00:~/Desktop$ rmdir TestDir
student@Linux-VM-00:~/Desktop$
```