Assign 1: Basic Linux Commands

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MAN(1) Manual pager utils MAN(1)

NAME

nan - an interface to the system reference nanuals

SYMOPSIS

man [nan options] [[section] page ...] ...

man - k (apropox options] regexp ...

man - k (apropox options] regexp ...

man - f [nan options] [section] tern ...

man - f [nan options] [section] [section] tern ...

man - f [nan options] [section] [section] tern ...

man - f [nan options] [section] [section] tern ...

man - f [nan options] [section] [section] [section] nor is mornally page associated with each of these arguments is then found and displayed. A section of the nanual page associated with each of the section of the nanual followed by the nanual followed by the section of the nanual followed by the types of pages they contain.

1 Executable programs or shell commands

2 System calls (functions provided by the kernel)

3 Special f(list (functions provided by the kernel)

4 Special f(list (functions provided by the kernel)

5 Special f(list (functions provided by the kernel)

6 Games

7 Miscellaneous (including macro packages and conventions), e.g. man(7), groff(7), man-pages(7)

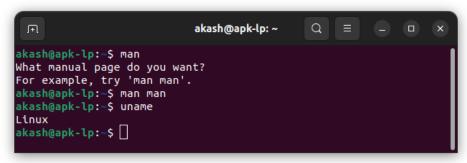
8 System administration commands (usually only for root)

9 Kernel routines [non standard]

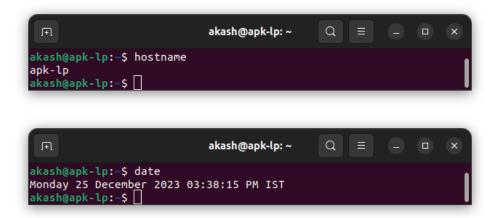
A nanual page consists of several sections.

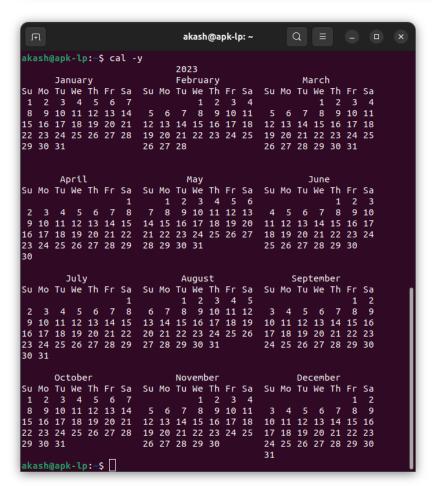
Conventional section nanes include name, synopsis, conflowment, files, versions, conforming to the Synopsis section and can be used as a guide in other sections.

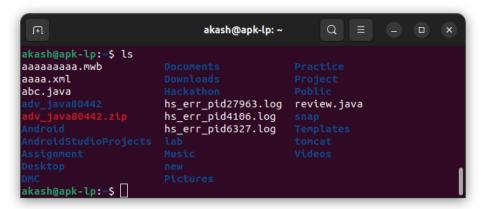
bold text t
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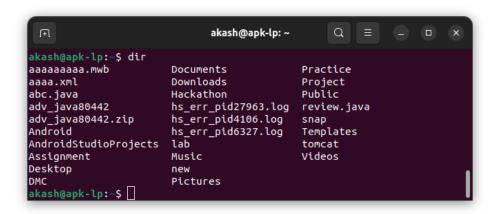


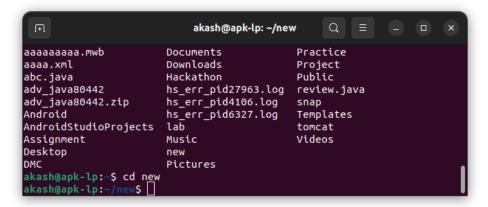






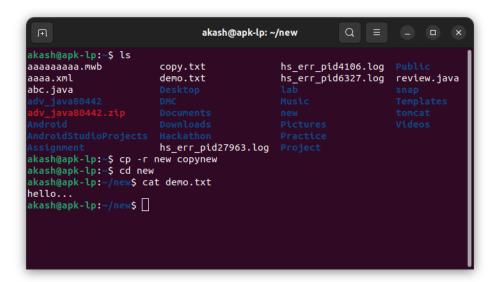


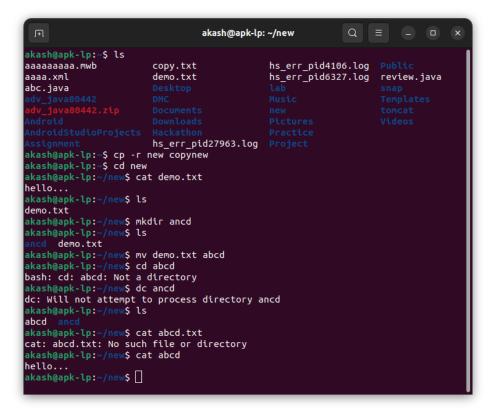


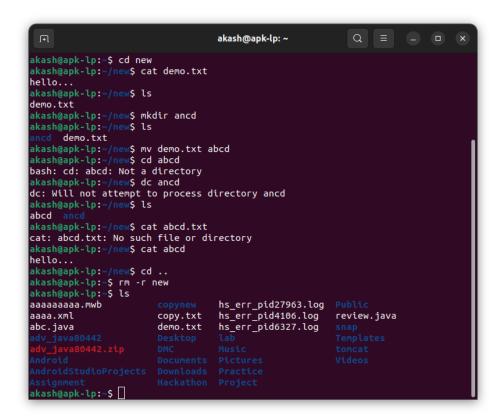


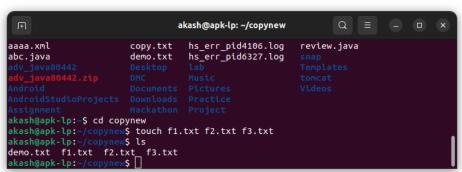


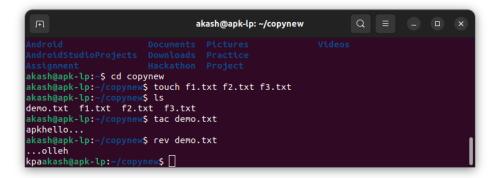
```
akash@apk-lp:~$ cat > demo.txt
hello...
akash@apk-lp:~$ cat demo.txt
hello...
akash@apk-lp:~$ cp demo.txt copy.txt
akash@apk-lp:~$ cat copy.txt
hello...
akash@apk-lp:~$ [
```











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Assignment

Assign
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               akash@apk-lp: ~/copynew
                                      Q =
                                                     akash@apk-lp:~/copynew$ cat > f3.txt
aaa
aaa
aaa
ЬЬ
ЬЬ
ccc
cc
cc
cc
akash@apk-lp:~/copynew$ uniq -c f3.txt
     3 aaa
      2 bb
      1 ccc
      3 cc
akash@apk-lp:~/copynew$
```

