

Content

Objectives

&gt;\_ Ubuntu PC

- ▶
- 1
- 1.1
- 1.2
- 2
- 2.1
- 2.2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 11.1
- 12
- 13
- 14
- 14.1
- 14.2
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 22.1

## Navigating Basic Command Syntax



## Arguments

```
command [options...] [arguments...]
```

An argument can be used to specify something for the command to act upon. The `ls` command can be given the name of a directory as an argument, and it will list the contents of that directory. In the next example, the `Documents` directory will be used as an argument:

```
sysadmin@localhost:~$ ls Documents
School      alpha-second.txt  food.txt          linux.txt          os.cs
Work        alpha-third.txt   hello.sh          longfile.txt       people
adjectives.txt alpha.txt         hidden.txt        newhome.txt        profil
alpha-first.txt animals.txt        letters.txt       numbers.txt        red.t
```

The resulting output is a list of files contained with the `Documents` directory.

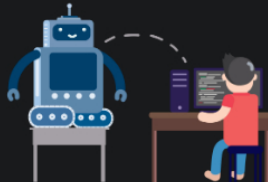
Because Linux is open source, there are some interesting secrets that have been added by developers. For example, the `aptitude` command is a package management tool available on some Linux distributions. This command will accept `moo` as an argument:

```
sysadmin@localhost:~$ aptitude moo
There are no Easter Eggs in this program.
```

There is more to this trick than meets the eye, keep reading!

## Linux is Open Source

Linux is developed by a community, you view and contribute to the source code!

[< Previous](#)[Next >](#)[Toggle onscreen keyboard](#)