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A Command Prompt allows you to run programs, manipulate Windows settings, and access files by typing in commands that you wish to execute. To start a Command Prompt you simply need to type cmd.exe...

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command line or command-line interface, is a ...

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**Practical Introduction to the Command Line**

**Anatomy of the Console.** First let's clarify a few terms.

**Console:** This is the system as a whole. This is both the command line as well as the output from previous commands.

**Command Line:** This is the actual line in a console where you type your command.

**Prompt:** This is the beginning of the command line. It usually provides some contextual information like who you are, where you are and other ...

The `wc` command stands for word count. This command counts the number of lines, words and characters in the text input given to it. The `-l` argument will only count the number of lines instead of counting everything.

```
$ grep
NNNNNNNNNN Mov10_oe_1.subset.fq |
wc -l
```

**Command line** Command line or shell is the program that interprets commands, Allows a user to execute commands by typing them manually at a terminal, or automatically in programs called shell scripts. A shell is not an operating system. It is a way to interface with the operating system and run commands.

Like a graphical user interface, the command line is one way that the operating system represents the computer's files, directories, and programs (which are also files) to the user. In fact, the command line is a text-based interface through which one can navigate, create, execute, and act on a computer's files and directories with precision.

This course will teach you to use the command line to work with files and directories to run Unix commands and to configure your Unix workspace. We'll

start with the basics and core concepts. We'll walk through demonstrations and the most important Unix commands together. You can follow right along with me or sit back and watch.

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Anatomy of the Console. First let's clarify a few terms. Console: This is the system as a whole. This is both the command line as well as the output from previous commands. Command Line: This is the actual line in a console where you type your command. Prompt: This is the beginning of the command line. It usually provides some contextual information like who you are, where you are and other ...

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Interacting with a computer through a command-line interface (CLI) is a powerful technique. In such an interface, you type commands telling the computer to perform desired tasks. Mastering the command line can greatly improve your productivity during development. Skills you will develop

[An Introduction to the Command Line November 27, 2012 in Development by Steve Rydz](#) A command-line interface, also known as command-line user interface or console user interface, is a means of interacting with a computer program where the user (or client) issues commands to the program in the form of successive lines of text (command lines).

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The `cd` command takes an argument which is the directory name. Directories can be specified using either a relative path or a full path. As we know, the directories on the computer are arranged into a hierarchy. The full path tells you where a directory is in that hierarchy.