

## Linux Command help

<b>cd</b> <path>	Change directory.
<b>cd</b> ~	Change directory to your home folder
<b>cd</b> ./idx1	From the current location, change directory to <b>idx1</b>
<b>cd</b> /opt/log	Change directory to the absolute path specified
<b>pwd</b>	Display present working directory
<b>ls</b> -l	List directory content in detail
<b>cp</b> <x> <y>	Copy <x> to <y>; can include directory path
<b>mv</b> <x> <y>	Move/rename <x> to <y>; can include directory path
<b>rm</b> <x>	Delete the file <x>; can include directory path
<b>find</b> . -name ".conf"	Find the file names containing the string in "" from the <b>pwd</b> .
<b>ps</b> -ef	Display the status of running processes
<b>cat</b> <file>	Display the content of the specified file
<b>more</b> <file>	Display the content of the specified file, a page at a time <space> to see the next page and <b>q</b> to quit.
<b>nano</b> <file>	Edit (or create) a file with the <b>nano</b> editor
<b>vi</b> <file>	Edit (or create) a file with the <b>vi</b> editor

## vi Editor help

**vi** <filename> Invoke **vi** and open <filename>

--- File operations -----

<b>:wq</b>	Save (write) and quit
<b>:q!</b>	Quit without saving

--- Cursor Navigation -----

Arrow keys	Move the cursor to the direction specified one at a time
<ctrl>g	Display current cursor location
<b>:0</b>	Jump to the first line
<b>:\$</b>	Jump to the last line
<b>:&lt;line#&gt;</b>	Go to the <line#>
<b>\$</b>	End of the line
<b>^</b>	Beginning of the line

--- Switch to edit mode -----

<b>i</b>	Insert mode
<b>o</b>	Open line below
<b>ESC</b>	Exit the input mode