

### System

### Users & Groups

### Compression

### Remote Management

### Operations

### Shortcuts

### Process

### Files & Directories

<code>pwd</code>	Show current directory
<code>cd &lt;dir&gt;</code>	Change directory
<code>cd ..</code>	Go up one directory
<code>cd ~</code>	Go to home dir
<code>ls</code>	List files
<code>ls -a</code>	show all (including hidden)
<code>ls -t</code>	sort by last modified
<code>ls -S</code>	sort by size
<code>ll</code>	alias 'ls -aLF'
<code>ls *.txt</code>	list all .txt files
<code>mkdir &lt;dir&gt;</code>	Make directory <dir>
<code>touch &lt;file&gt;</code>	Make a file
<code>rmdir &lt;dir&gt;</code>	remove a directory
<code>rm -rf [pattern]</code>	remove directory and all subdirectories
<code>rm &lt;file&gt;</code>	remove <file>
<code>rm -R &lt;dir&gt;</code>	remove <dir>
<code>mv [sources] [destination]</code>	rename / move files or directory
<code>cp [sources] [destination]</code>	copy files or directory
<code>cp &lt;file1&gt; &lt;file2&gt;</code>	copy <file1> to <file2>
<code>cat &lt;file&gt;</code>	print the contents of <file>
<code>less &lt;file&gt;</code>	view and paginate <file>
<code>head &lt;file&gt;</code>	show the first 10 lines of <file>
<code>head -c 5 &lt;file&gt;</code>	show the first 5 bytes
<code>head -n 5 &lt;file&gt;</code>	show the first 5 lines

### Files & Directories (cont)

tail <file>	show the last 10 lines of <file>
tail -c 5 <file>	show the last 5 bytes
tail -n 5	show the last 5 lines
nano <file>	edit the contents of <file>
vi <file>	edit the contents of <file>
vim <file>	edit the contents of <file>
file <file>	to determine the file type

### Services

### Install & Update

### Curl

### Help

### Hardware

### Search

### Network

### Nano

### For Fun

