

Unix/Linux Command Reference

File Commands		
1.	ls	Directory listing
2.	cd	Change to home directory
3.	pwd	Show current working directory
4.	mkdir dir	Creating a directory dir
5.	cat >file	Places the standard input into the file
6.	head file	Output the first 10 lines of the file
7.	tail file	Output the last 10 lines of the file
8.	touch file	Create or update file
9.	rm file	Deleting the file
10.	cp file1 file2	Copy the contents of file1 to file2
11.	mv file1 file2	Rename or move file1 to file2,if file2 is an existing directory

Compression

12.	<code>tar cf file.tar file</code>	Create tar named file.tar containing file
13.	<code>tar xf file.tar</code>	Extract the files from file.tar
14.	<code>tar xzf file.tar.gz</code>	Extract a tar using Gzip
15.	<code>gzip file</code>	Compresses file and renames it to file.gz
16.	<code>gzip -d file.gz</code>	Decompresses file.gz back to file

Shortcuts

17.	<code>ctrl+c</code>	Halts the current command
18.	<code>ctrl+z</code>	Stops the current command, resume with fg in the foreground or bg in the background
19.	<code>ctrl+d</code>	Logout the current session, similar to exit
20.	<code>ctrl+w</code>	Erases one word in the current line
21.	<code>ctrl+u</code>	Erases the whole line
22.	<code>ctrl+r</code>	Type to bring up a recent command
23.	<code>!!</code>	Repeats the last command
24.	<code>exit</code>	Logout the current session