

Terminal shortcuts

Keys	Description
<i>tab</i>	complete a partially typed filename or command
<i>up arrow</i>	see previous command
<i>down arrow</i>	see next command
<i>ctrl + shift + c</i>	copy
<i>ctrl + shift + z</i>	paste
<i>ctrl + a</i>	go to beginning of line
<i>ctrl + e</i>	go to end of line
<i>ctrl + l</i>	clear screen
<i>ctrl + d</i>	close terminal
<i>ctrl + k</i>	cut from cursor to line end
<i>ctrl + u</i>	cut from cursor to line beginning
<i>ctrl + y</i>	paste what was just cut (yank)
<i>ctrl + c</i>	cancel running process
<i>ctrl + z</i>	stop or suspend a process
<i>q</i>	to quit out of most things, for example man pages and less
<i>ctrl + shift + n</i>	open another terminal in a new window
<i>ctrl + shift + t</i>	open another terminal in a new tab
<i>alt + tab</i>	shift between windows
<i>alt + 3</i>	shift to third tab

Additional useful commands

Command	Description
fg	resume a stopped process in the foreground
bg	resume a stopped process in the background
!!	repeat last command
zless <filename>	exactly the same as less, but for compressed files
readlink -f <filename>	retrieve full path of a file
ack-grep <pattern>	grep, but searches for provided pattern in all files within or below current directory
sort -V <filename>	version number sort, can handle strings that include both letters and numbers
htop	more developed version of top, may need to use apt-get install htop to install it
du -sh <directoryname>	similar to df -h but shows disk space usage of an individual directory