

### Bash Commands

<code>uname -a</code>	Show system and kernel
<code>head -n1 /etc/issue</code>	Show distribution
<code>mount</code>	Show mounted filesystems
<code>date</code>	Show system date
<code>uptime</code>	Show uptime
<code>whoami</code>	Show your username
<code>man <i>command</i></code>	Show manual for command

### Bash Shortcuts

<code>CTRL-c</code>	Stop current command
<code>CTRL-z</code>	Sleep program
<code>CTRL-a</code>	Go to start of line
<code>CTRL-e</code>	Go to end of line
<code>CTRL-u</code>	Cut from start of line
<code>CTRL-k</code>	Cut to end of line
<code>CTRL-r</code>	Search history
<code>!!</code>	Repeat last command
<code>!abc</code>	Run last command starting with <code>abc</code>
<code>!abc:p</code>	Print last command starting with <code>abc</code>
<code>!\$</code>	Last argument of previous command
<code>ALT-.</code>	Last argument of previous command
<code>!*</code>	All arguments of previous command
<code>^abc^123</code>	Run previous command, replacing <code>abc</code> with <code>123</code>



By [cheatonks](#)  
[cheatography.com/cheatonks/](https://cheatography.com/cheatonks/)

Not published yet.  
 Last updated 12th April, 2022.  
 Page 1 of 1.

Sponsored by [CrosswordCheats.com](#)  
 Learn to solve cryptic crosswords!  
<http://crosswordcheats.com>