

<b>alias</b>	Create an alias
<b>alloc</b>	List used and free memory
<b>awk</b>	Find and Replace text within file(s)
<b>basename</b>	Convert a full pathname to just a folder path
<b>bash</b>	Bourne-Again SHell (Linux)
<b>bles</b>	Set volume bootability and startup disk options.
<b>break</b>	Exit from a loop
<b>cal</b>	Display a calendar
<b>case</b>	Conditionally perform a command
<b>cat</b>	Display the contents of a file
<b>cd</b>	Change Directory
<b>chflags</b>	Change a file or folder's flags.
<b>chgrp</b>	Change group ownership
<b>chmod</b>	Change access permissions
<b>chown</b>	Change file owner and group
<b>chroot</b>	Run a command with a different root directory
<b>cksum</b>	Print CRC checksum and byte counts
<b>clear</b>	Clear terminal screen
<b>cmp</b>	Compare two files
<b>comm</b>	Compare two sorted files line by line
<b>complete</b>	Edit a command completion [word/pattern/list]
<b>continue</b>	Resume the next iteration of a loop
<b>cp</b>	Copy one or more files to another location
<b>cron</b>	Daemon to execute scheduled commands
<b>crontab</b>	Schedule a command to run at a later date/time
<b>cut</b>	Divide a file into several parts
<b>date</b>	Display or change the date & time
<b>dc</b>	Desk Calculator

<b>dd</b>	Data Dump – Convert and copy a file
<b>defaults</b>	The Mac OS X user defaults system.
<b>df</b>	Display free disk space
<b>diff</b>	Display the differences between two files
<b>diff3</b>	Show differences among three files
<b>dig</b>	DNS lookup
<b>dirname</b>	Convert a full pathname to just a path
<b>dirs</b>	Display list of remembered directories
<b>diskutil</b>	diskutil Disk utilities – Format, Verify, Repair
<b>ditto</b>	Copy files and folders
<b>dot_clean</b>	Remove dot-underscore files
<b>dscacheutil</b>	Query or flush the Directory Service/DNS cache
<b>dscl</b>	Directory Service command line utility
<b>du</b>	Estimate file space usage
<b>echo</b>	Display message on screen
<b>ed</b>	A line-oriented text editor (edlin)
<b>enable</b>	Stop or start printers and classes.
<b>env</b>	Set environment and run a utility
<b>eval</b>	Evaluate several commands/arguments
<b>exec</b>	Execute a command
<b>exit</b>	Exit the shell
<b>expect</b>	Programmed dialogue with interactive programs
	Also see AppleScript
<b>expand</b>	Convert tabs to spaces
<b>expr</b>	Evaluate expressions
<b>FALSE</b>	Do nothing, unsuccessfully
<b>fdisk</b>	Partition table manipulator for Darwin UFS/HFS/DOS
<b>find</b>	Search for files that meet a desired criteria

<b>fmt</b>	Reformat paragraph text
<b>fold</b>	Wrap text to fit a specified width
<b>for</b>	Expand words, and execute commands
<b>foreach</b>	Loop, expand words, and execute commands
<b>fsck</b>	Filesystem consistency check and repair
<b>fsaclctl</b>	Filesystem enable/disable ACL support
<b>fs_usage</b>	Filesystem usage (process/pathname)
<b>ftp</b>	Internet file transfer program
<b>GetFileInfo</b>	Get attributes of HFS+ files
<b>getopt</b>	Parse positional parameters
<b>goto</b>	Jump to label and continue execution
<b>grep</b>	Search file(s) for lines that match a given pattern
<b>groups</b>	Print group names a user is in
<b>gzip</b>	Compress or decompress files
<b>head</b>	Display the first lines of a file
<b>hdiutil</b>	Manipulate iso disk images
<b>history</b>	Command History
<b>hostname</b>	Print or set system name
<b>id</b>	Print user and group names/id's
<b>if</b>	Conditionally perform a command
<b>info</b>	Help info
<b>install</b>	Copy files and set attributes
<b>jobs</b>	List active jobs
<b>join</b>	Join lines on a common field
<b>kextfind</b>	List kernel extensions
<b>kill</b>	Stop a process from running
<b>l</b>	List files in long format (ls -l)

<b>ll</b>	List files in long format, showing invisible files (ls -la)
<b>less</b>	Display output one screen at a time
<b>ln</b>	Make links between files (hard links, symbolic links)
<b>locate</b>	Find files
<b>logname</b>	Print current login name
<b>login</b>	log into the computer
<b>logout</b>	Exit a login shell (bye)
<b>lpr</b>	Print files
<b>lprm</b>	Remove jobs from the print queue
<b>lpstat</b>	Printer status information
<b>ls</b>	List information about file(s)
<b>lsbom</b>	List a bill of materials file
<b>lsof</b>	List open files
<b>man</b>	Help manual
<b>mkdir</b>	Create new folder(s)
<b>mkfifo</b>	Make FIFOs (named pipes)
<b>more</b>	Display output one screen at a time
<b>mount</b>	Mount a file system
<b>mv</b>	Move or rename files or directories
<b>net</b>	Manage network resources
<b>networksetup</b>	Network and System Preferences
<b>nice</b>	Set the priority of a command
<b>nohup</b>	Run a command immune to hangups
<b>onintr</b>	Control the action of a shell interrupt
<b>open</b>	Open a file/folder/URL/Application
<b>osascript</b>	Execute AppleScript
<b>passwd</b>	Modify a user password

<b>paste</b>	Merge lines of files
<b>pbcopy</b>	Copy data to the clipboard
<b>pbpaste</b>	Paste data from the Clipboard
<b>pico</b>	Simple text editor
<b>ping</b>	Test a network connection
<b>pkgutil</b>	List installed packages
<b>pmset</b>	Power Management settings
<b>popd</b>	Restore the previous value of the current directory
<b>pr</b>	Convert text files for printing
<b>printenv</b>	Print environment variables
<b>printf</b>	Format and print data
<b>ps</b>	Process status
<b>pushd</b>	Save and then change the current directory
<b>pwd</b>	Print Working Directory
<b>quota</b>	Display disk usage and limits
<b>rcp</b>	Copy files between machines.
<b>repeat</b>	Execute a command multiple times
<b>rm</b>	Remove files
<b>rmdir</b>	Remove folder(s)
<b>rpm</b>	Remote Package Manager
<b>rsync</b>	Remote file copy – Sync file tree (also RsyncX)
<b>say</b>	Convert text to audible speech
<b>sched</b>	Schedule a command to run at a later time.
<b>screen</b>	Multiplex terminal, run remote shells via ssh
<b>screencapture</b>	Capture screen image to file or disk
<b>sdiff</b>	Merge two files interactively
<b>security</b>	Administer Keychains, keys, certificates and the Security framework

<b>sed</b>	Stream Editor
<b>set</b>	Set a shell variable = value
<b>setenv</b>	Set an environment variable = value
<b>setfile</b>	Set attributes of HFS+ files
<b>shift</b>	Shift positional parameters
<b>shutdown</b>	Shutdown or restart OS X
<b>sleep</b>	Delay for a specified time
<b>softwareupdate</b> <b>System software update tool</b>	System software update tool
<b>sort</b>	Sort text files
<b>split</b>	Split a file into fixed-size pieces
<b>stop</b>	Stop a job or process
<b>su</b>	Substitute user identity
<b>sudo</b>	Execute a command as another user
<b>sum</b>	Print a checksum for a file
<b>switch</b>	Conditionally perform a command
<b>systemsetup</b>	Computer and display system settings
<b>tail</b>	Output the last part of files
<b>tar</b>	Tape ARchiver
<b>tee</b>	Redirect output to multiple files
<b>test</b>	Condition evaluation
<b>textutil</b>	Manipulate text files in various formats
<b>time</b>	Measure Program Resource Use
<b>touch</b>	Change file timestamps
<b>traceroute</b>	Trace Route to Host
<b>tr</b>	Translate, squeeze, and/or delete characters
<b>TRUE</b>	Do nothing, successfully
<b>tty</b>	Print filename of terminal on stdin

<b>type</b>	Describe a command
<b>umask</b>	Users file creation mask
<b>unmount</b>	a device
<b>unalias</b>	Remove an alias
<b>uname</b>	Print system information
<b>unexpand</b>	Convert spaces to tabs
<b>uniq</b>	Uniquify files
<b>units</b>	Convert units from one scale to another
<b>unset</b>	Remove variable or function names
<b>unsetenv</b>	Remove environment variable
<b>users</b>	Print login names of users currently logged in
<b>uuencode</b>	Encode a binary file
<b>uudecode</b>	Decode a file created by uuencode
<b>vi</b>	Text Editor
<b>wc</b>	Print byte, word, and line counts
<b>where</b>	Report all known instances of a command
<b>which</b>	Locate a program file in the user's path
<b>while</b>	Execute commands
<b>who</b>	Print all usernames currently logged on
<b>whoami</b>	Print the current user id and name ( <code>`id -un`</code> )
<b>xargs</b>	Execute utility - passing arguments
<b>yes</b>	Print a string until interrupted