

Linux Commands Cheat Sheet

ls	Lists the content of a directory	cat	Prints file contents
alias	Define or display aliases	ps	Reports shell processes status
Unalias	Remove alias definitions	kill	Terminates programs
pwd	Prints the working directory	ping	Tests network connectivity
cd	Changes directory	vim	Efficient text editing
cp	Copies files and directories	history	Shows a list of previous commands
rm	Remove files and directories	passwd	Changes user password
mv	Moves (renames) files and directories	which	Returns the full binary path of a program
mkdir	Creates directories	shred	Overwrites a file to hide its contents
man	Displays manual page of other commands	less	Inspects files interactively
touch	Creates empty files	tail	Displays last lines of a file
chmod	Changes file permissions	head	Displays first lines of a file
./	Runs an executable	grep	Prints lines that match patterns
exit	Exits the current shell session	whoami	Outputs username
sudo	Executes commands as superuser	whatis	Shows single-line descriptions
shutdown	Shutowns your machine	wc	Word count files
htop	Displays processes and resources information	uname	Displays OS information
unzip	Extracts compressed ZIP files	neofetch	Displays OS and hardware information
apt, yum, pacman	Package managers	find	Searches for files that follow a pattern
echo	Displays lines of text	wget	Retrieves files from the internet

Source: <https://kinsta.com/blog/linux-commands/>