

# Termux Commands List Basics to Advanced BY **B2L WORLD Zone**

COMMANDS	USAGE
cp -v	used to prints informative message
cp -r	used to copy any directory
mv -u	update-move when source is newer than destination
mv -v	to move any directory
ls -n	to display UID and GID directory
ls --version	to check the version of ls command
cd --	show last working directory from where we moved
ls -l	show file action like - modified, date and time, owner of file, permissions Etc.
ls help	show display how to use "ls" command
cp -n	no file overwrite
cd ~	move to users home directory from anywhere
mv [file1 name] [new file2 name]	move or rename two file at a time
cd -	move one directory back from current location
mv [file name] (path)	move any file and folder
ls	list directory

ls -a	list all files including hidden files
pwd	it show your current working directory
mv -i	interactive prompt before overwrit
wget [url]	install tool , apt install wget
git clone [url]	install any tools with git clone, apt install git
ls -al	formatted listing with hidden files
mv -f	force move by overwriting destination files without prompt
ls -i	Display number of file or directory
<b>COMMANDS</b>	
<b>Support B2L WORLD</b>	
COMMANDS	USAGE - Create <b>R3CYCLE BIN</b>
cp	copy any file
cd /	change to root directory
cd	change directory
cd ..	change current directory to parent directory
curl -O [url]	apt install curl
rm	remove or delete files
rm [filename]	remove any text files
rmdir [dir name]	remove any directory
rm -rf	force remove a directory or a folder
rm -r [name]	delete a directory called name
apt remove [package name]	uninstall / remove a package
touch [file name]	create new file

mkdir [name]	create a directory or folder
more [file name]	output the contents of file
head [file name]	output the first 10 line of file
tail -f [file name]	output the contents of file as it grows
apt install zip	install zip file tool
zip name.zip [file]	compress file using this commands
unzip [zip file]	to unzip file
ftp	launch ftp client from terminal
-p	use passive mode
bye	terminate current ftp session, exit
ascii	set file transfer to ascii protocols
bell	bell sound after each command
status	shows current status about ftp server
open host	open a connection to remote host
COMMANDS	USAGE - <b>LAZY H4CK3R</b>
remotehelp [cmdname]	request help from ftp server
account [password]	supply a password required by remote
uname -m	used to find the architecture of your device
du	display directory space usage
df	display disk usages
cal	show display calendar

w show display who is currently online

cat /proc/meminfo show memory related information

cat /proc/cpuinfo show cpu information

whoami show your login name

figure username shows information about user

date show the current date and time

uptime show the system current uptime

man command show manual a command

free display memory and swap usage

kill send signal to process

kill-1 list all of the signal that are possible to send with kill

lspci show PCI devices

lsusb show usb devices

apt search [query] pkg  
search [query] find a package

locate [file] find all files with filename

locate [query] find all path names contains a phrase

whereis [command] find location binary /source/man file for a command

which [command]	find of an executable
grep pattern [files]	searching for pattern in files
grep -r pattern files	searching for certain pattern in files
<b>COMMANDS</b>	<b>USAGE</b>
command   grep pattern	search for pattern in the output of command
find / -atime40	to find all the files, which are accessed 40 days back
find / -cmin -60	find change files in last 1 hour
find / -type d -name mll	find all directories whose name is mll in directory
find . -type f -perm 0777 -print	find all tghe files, whose permission are 777
ifconfig	shows all configuration a network interface like ip, mac
ifconfig eth0	used view the network setting on the interface eth0
ifconfig wlan0	view the network setting on wlan0
ping [host]	to ping host ip and show results
arp	check network card & show ip adress
host	display specific server
netstat	review network connection
nslookup	find out DNS related query
tracerout ipaddress	display number of hops & responce time to get to a remote system and website

whois domain	get whois information of domain
telnet [ip address [port]]	telnet connection
dig domain	get DNS information of domain
scp	copies file, over a source
uname -a	used to display kernel information
whereis app	shows possible location for an app
nano [file name]	display and edit text files
apt show	view package information
append [local-file] remote file	append a local file to one on the remote
\$	execute a macro

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