

# Termux Commands List PDF

- **NETWORKING** : Termux networking commands allow users to do many types of network-related work on their device. Here are some basic Termux networking commands :

1. <b>\$ ifconfig</b>	Display information about your network.
2. <b>\$ curl {url}</b>	Download or display a web page from a URL.
3. <b>\$ wget {url}</b>	The command is to download a file from a specific URL.

- **MANAGEMENT OF SYSTEM AND PROCESS** : Termux allows you to manage system processes and connect with the system of your Android device using various commands :

1. <b>\$ ps</b>	List of running processes.
2. <b>\$ kill {process_id}</b>	To end a running process (kill)
3. <b>\$ top</b>	Display the current state of your system's resources.
4. <b>\$ uptime</b>	Provide information about your system uptime.

- **BASIC COMMANDS** : These commands serve a few roles :

1. <b>\$ termux-setup-storage</b>	Allow access to your device shared storage.
2. <b>\$ whoami</b>	Your current username in Termux.
3. <b>\$ clear</b>	To clear the current Termux terminal screen.
4. <b>\$ exit</b>	Exit the current session or terminal.

- **FILE RUNNING COMMANDS** : Termux allows you to run different types of files using specific commands based on the file type. Here are some file-running Termux commands:

1. <b>\$ bash {file_name.sh}</b>	To run a bash file.
2. <b>\$ python {file_name.py}</b>	To run a Python file.
3. <b>\$ node {file_name.js}</b>	To run a JavaScript file.

- Credits : This pdf list was made by [www.termuxcommands.com](http://www.termuxcommands.com)