## Kali Linux Commands List PDF

• **NETWORKING**: Kali Linux networking commands and tools allow you to do many networking related tasks. Here are some of its common networking commands:

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

 MANAGEMENT OF SYSTEM AND PROCESS: In Kali Linux, you can manage, maintain, and operate your system easily just by running some commands. Here are some basic Kali system management commands:

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

• **PENTEST COMMANDS:** Basic penetration testing commands are listed below:

1. \$ nmap -A <target></target>	Detect version and OS of a network.
2. \$ whois <domain></domain>	Get details about a domain name.
3. \$ sqlmap -u <url></url>	To clear the current terminal screen.
4. \$ exit	Exit the current session or terminal.

• FILE RUNNING COMMANDS: Kali Linux allows you to execute or run different types of files using specific commands based on the file type. Here are some of the basic file-running Kali Linux commands:

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

o Credits: This pdf list was made by <u>www.termuxcommands.com</u>