Keyboard Shortcuts		Users and Groups		Files		System Management		Processes	
Ctrl + C	Kill process running in the terminal.	id	See details about the active users.	mkdir [directory_name]	Create a new directory.	uname -r	Show system information via uname command.	ps	List active processes.
Ctrl + Z	Stop the current process. The process can be resumed in the foreground	last	Show the last system	rm (file_name)	Remove a file.	uname -a uptime	See kemel release information. Display how long the system has been running, including the load average.	pstree	Show processes in a tree like diagram.
			logins.	rm -r [directory_name]	Remove a directory recursively.			pmap	Display a memory usage
	with fg or in the background with bg .	who	Display who is currently logged into the system.	rm -rf [directory_name]	Recursively remove a			ршар	map of processes.
Ctrl + W	Cut one word before the cursor and add it to the dioboard.	w	Show which users are logged in and their activity.	cp [source file]	directory without requiring confirmation. Copy the contents of one			top	See all running processes
						hostname	View system hostname.	htop	Interactive and colorful process viewer.
Ctrl + U	Cut part of the line before the cursor and add it to the clipboard.	finger (user_name)	Show user information.	[destination_file] cp -r [source_directory] [destination_directory]	file to another file. Recursively copy a directory to a second directory.	hostname -i	Show the IP address of the system.	kill (process id)	Terminate a Linux
		sudo useradd	Create a new user account.			last reboot	List system reboot history.	,	process under a given ID
Ctrl + K	Cut part of the line after the	[user_name]				date	See current time and date.	pkill [process_name]	Terminate a process und a specific name.
	cursor and add it to the clipboard.	sudo adduser [user_name]	Create a new user account through the adduser command interface.	mv [source_file] [destination_file]	Move or rename files or directories.	timedatectl	Query and change	killall [label]	Terminate all processes v
Ctrl + Y	Paste from clipboard.	sudo userdel (user name)		In -s [path]/[file_name] (link name)	Create a symbolic link to a file.	cal	the system clock. Show current calendar	prgrep (keyword)	a given label. List processes based on t
Ctrl + R	Recall the last command that matches the provided	sudo usermod -aG [group_name] [user_name]	Modify user information (add a user to a group).	touch [file name]	Create a new file.		(month and day).	h. 3. de ()s. a)	provided keyword.
	characters.			cat (file name)	Show the contents of a file.	W	List logged-in users.	pidof [process_name]	Show the PID of a proces
Ctrl + O	Run the previously recalled command.	passwd sudo passwd (user_name)	Change the current user's or another user's password.	cat [source_file] >>	Append file contents to	whoami	See which user you are using.	bg	List and resume stopped jobs in the background.
Ctrl + G	Exit command history without running a command.			[destination_file]	another file.	finger [user_name]	Show information about a	a fg	Bring the most recently suspended job to the foreground.
		sudo groupadd	Add a new group.		Show the first ten lines of a file.		particular user.		
lear	Clear the terminal screen.	[group_name] sudo groupdel	Delete a group.	tail [file_name]	Show the last ten lines of a file.	ulimit (flags) (limit)	View or limit system resource amounts.	fg [job]	Bring a particular job to foreground.
	Run the last command again.	[group_name]		more (file name)	Display contents of a file	shutdown [hh:mm]	Schedule a system shutdown.	Isof	List files opened by runn
exit	Log out of the current	sudo groupmod -n [new_name] [old_name] sudo [command]	Modify a user group (change group name). Temporarily elevate user	less (file_name)	page by page. Show the contents of a file with navigation.	shutdown now	Shut down the system immediately.	trap "[commands]"	processes. Catch a system error signal in a shell script.
	session.								
Searching			privileges to superuser or root.	nano [file_name]	Open or create a file using	modprobe (module name)	Add a new kernel module.	(signar)	Executes provided commands when the si