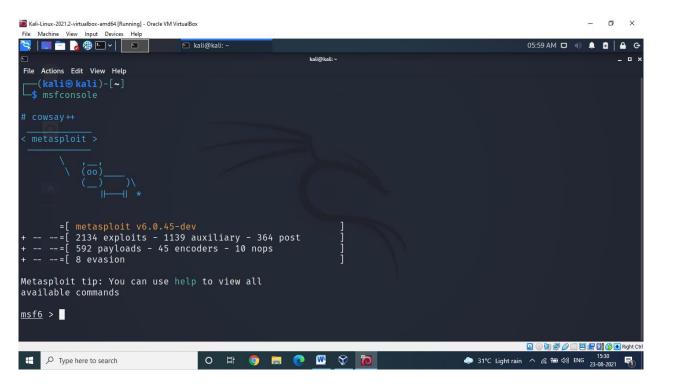
# Cybersecurity For Beginners

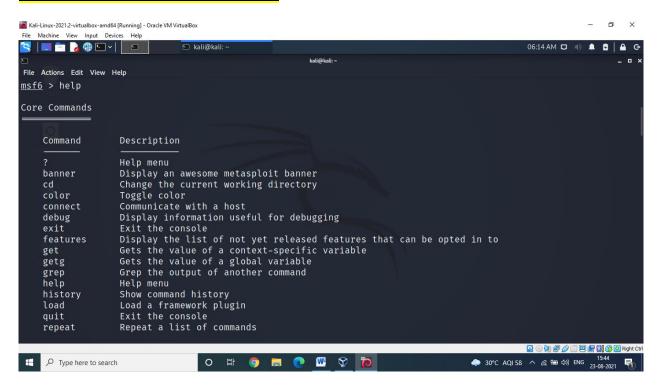
# Day 3 - Assignment

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## **Msfconsole**



## Commands for msfconsole



# Module Commands

Command Description

Displays advanced options for one or more modules advanced

back Move back from the current context

Clear the module stack clearm

Add module(s) to the list of favorite modules favorite Displays information about one or more modules info

List the module stack listm

loadpath Searches for and loads modules from a path Displays global options or for one or more modules Pops the latest module off the stack and makes it active options popm previous Sets the previously loaded module as the current module Pushes the active or list of modules onto the module stack Reloads all modules from all defined module paths pushm

reload\_all search Searches module names and descriptions

Displays modules of a given type, or all modules Interact with a module by name or search term/index show use

#### Job Commands

Command Description

handler Start a payload handler as job Displays and manages jobs jobs Kill a job

rename\_job Rename a job

#### Resource Script Commands

Description Command

Save commands entered since start to a file makerc

resource Run the commands stored in a file

### Database Backend Commands

intion
,

analyze Analyze database information about a specific address or address range

db\_connect Connect to an existing data service Disconnect from the current data service db\_disconnect

Export a file containing the contents of the database Import a scan result file (filetype will be auto-detected) db\_export db\_import db\_nmap Executes nmap and records the output automatically db\_rebuild\_cache Rebuilds the database-stored module cache (deprecated)

db\_remove Remove the saved data service entry

Save the current data service connection as the default to reconnect on startup

db\_save db\_status Show the current data service status List all hosts in the database List all loot in the database hosts loot

List all notes in the database notes List all services in the database services List all vulnerabilities in the database vulns

workspace Switch between database workspaces

### Credentials Backend Commands

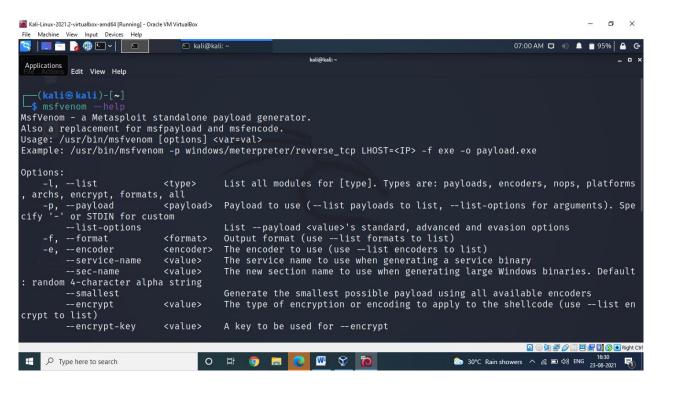
Command Description

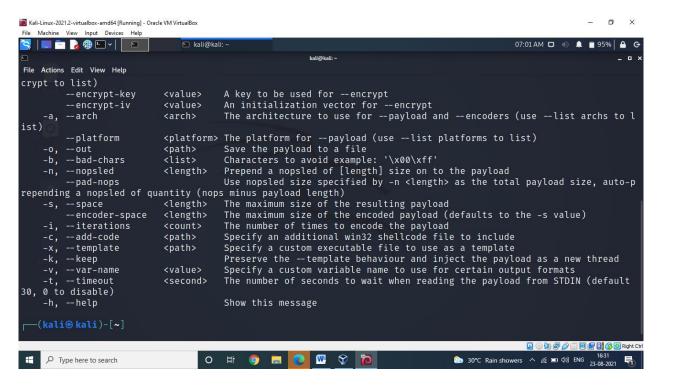
creds List all credentials in the database

### Developer Commands

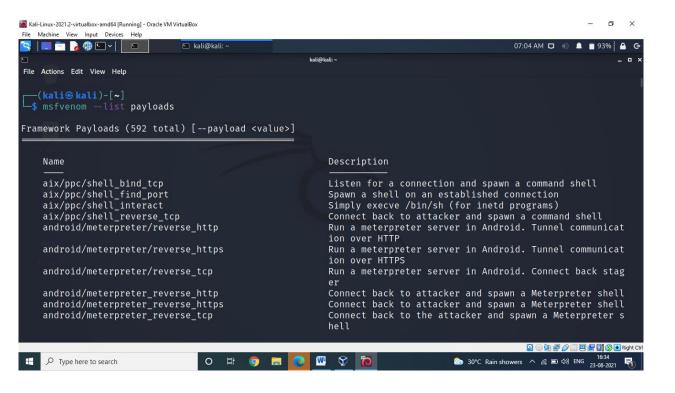
Command	Description
edit	Edit the current module or a file with the preferred editor
irb	Open an interactive Ruby shell in the current context
log	Display framework.log paged to the end if possible
pry	Open the Pry debugger on the current module or Framework
reload_lib	Reload Ruby library files from specified paths
time	Time how long it takes to run a particular command

## **Msfvenom**

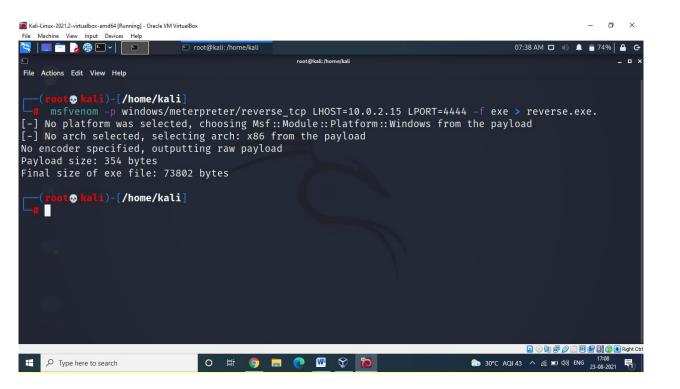




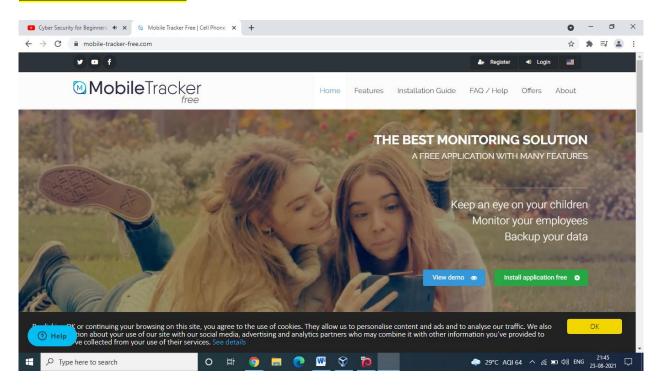
## Available Payloads



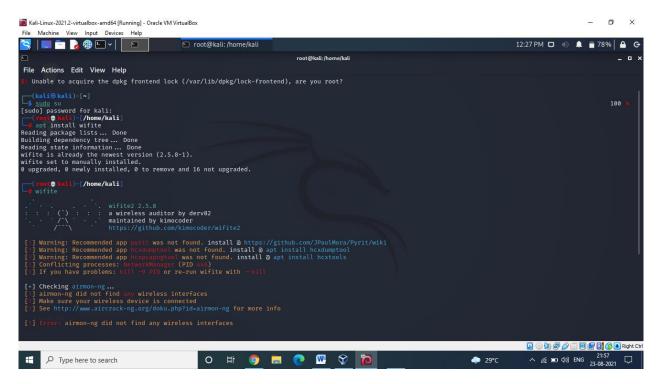
## Windows Exploit



## Android Spyware



## Wifi Hacking



Actually I don't have a wifi adaptor hence cant do this wifi hacking practical.