Start Hacking – Start your Penetration journey here

Chose an Operating System
 1) Parrot Sec OS – beginner friendly
 2) Kali Linux – Famous and non-friendly
 3) Back Box Linux – Not so friendly and famous
 4) Black Arch – Not good for beginners

Installation is in other document:
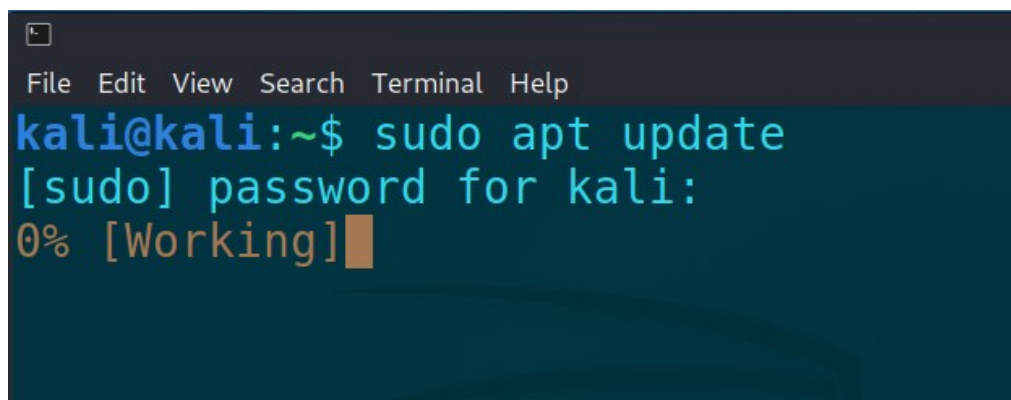(installing Kali and parrot are pretty much the same)

visit: https://github.com/HRSecurity/LearnCyberSecWithME
(For Installation: Installing Kali Linux. pdf)

Basic Initialization:

Update Kali Linux: (check for the repo for updates)

"**sudo apt update**"
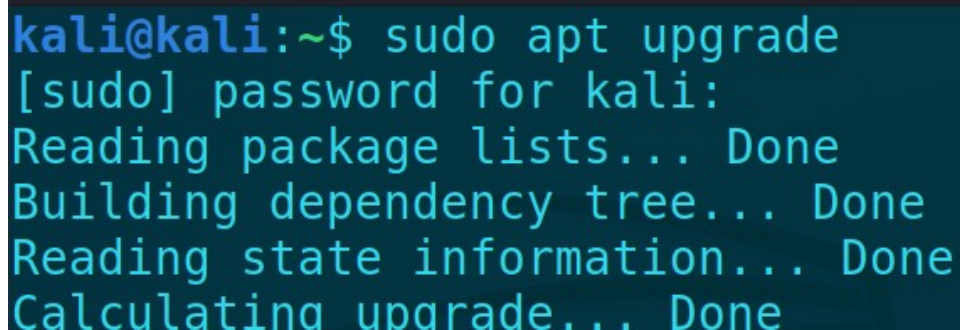

Upgrade Kali Linux

"**sudo apt upgrade**"

Initializing the **postgresql** for metasploit

1 "**sudo systemctl start postgresql**"
2 "**sudo msf init**"

```
kali@kali:~$ sudo systemctl start postgresql
kali@kali:~$ sudo msfdb init
[i] Database already started
[+] Creating database user 'msf'
[+] Creating databases 'msf'
[+] Creating databases 'msf_test'
[+] Creating configuration file '/usr/share/metasploit-framework/config/database
.yml'
[+] Creating initial database schema
kali@kali:~$
```

To check type:

1 – "**sudo msfconsole**"
2 – "**db_status**"

```
msf6 > db_status
[*] Connected to msf. Connection type: postgresql.
msf6 >
```

-AlphaTitanSpartan

Installing Essential apps:

1- Antivirus
2- Firewall
3- VLC player
4- LibreOffice with MS fonts
5- Htop – Task manager
6- Ark (archiving tool)
!!With full pc update!!

Requirements: PC should be connected to Internet

Installation steps:

1: download Easy-Lazy-way-linux main from **code** option from the below given link

 Link: https://github.com/HRSecurity/Easy-lazy-way-Linux

2: Extract and go inside the folder

3: Inside the folder Rightclick – > open in terminal

4: A terminal window opens

5: type "sudo ./essentials.sh"

that's it, leave your PC aside, let it do the work