INSTALLATION OF VIRTUAL BOX / VMWARE

Here I have installed VMware and will be using linux destro -

Parrot OS

1. Installation of Vmware

ENABLE VIRTUALIZATION IN BIOS:

- 1. Reboot your Computer and Press the BIOS Key. ...
- 2. Locate the section for CPU configuration. ...
- 3. Find the Settings for Virtualization. ...
- 4. Select the Option for Enabling Virtualization. ...
- 5. Save the Changes You Have Made. ...
- 6. Exit Your BIOS and Reboot Your Computer.

Ensure that your physical machine meets the system requirements for VMware Player To download VMware Player:

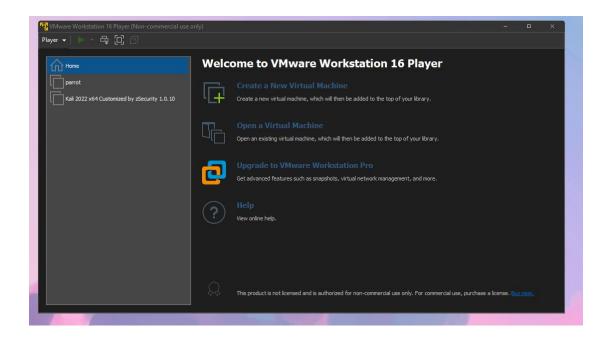
- 1. Navigate to the VMware Download Center.
- 2. Locate VMware Player under Desktop & End user Computing.
- 3. Select the installer from the list according to your host operating system.
- 4. Click Download.

After installation

On Windows host systems:

The installer creates a desktop shortcut, a quick launch shortcut, or a combination of these options in addition to a Start Menu item.

To start VMware Player on a Windows host system, select Start > Programs > VMware Player.

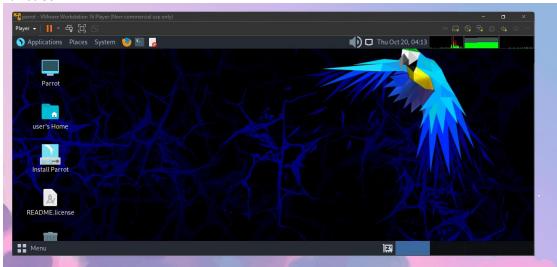


2. DOWNLOAD REQUIRED OS IMAGE FILE FOR VMWARE COMPATIBLE

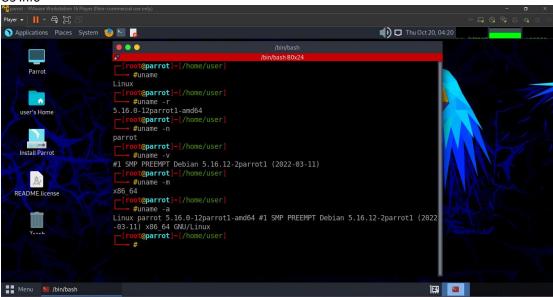
Here I have downloaded Parrot ISO for vmware

- 1. Download the free VMware Workstation Player.
- 2. Install, and restart Windows.
- 3. Create and configure your virtual machine. ($\mbox{\mbox{HDD}}$, $\mbox{\mbox{RAM}}$, $\mbox{\mbox{\mbox{NETWORK}}}$ IF NEEDED OR ELSE LEAVE DEAFAULT SETTING
- 4. Install Linux in the virtual machine.
- 5. Restart the virtual machine and use Linux.

Parrot OS



OS Info



TO PRINT DIRECTORY

FILES

