

Install Kali Linux on Vmware



Kali is a popular distro among the security community due to its design. It incorporates tools oriented towards penetration testing, security research, computer forensics and reverse engineering. Kali Linux is preinstalled with over 600 penetration-testing programs



CONCEPT

Step-1

- Install Vmware Player (Free)

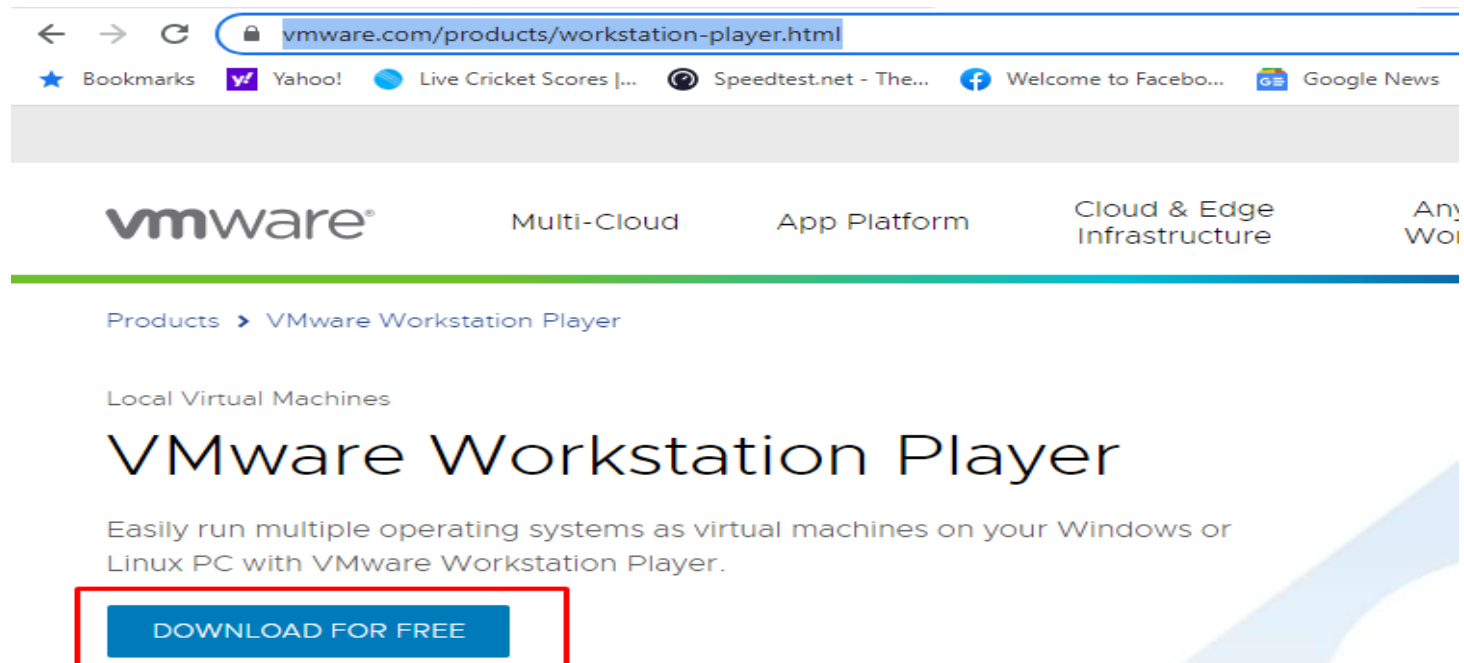
Step-2

- Install Kali Linux on it (liveCD version)

Step- 1

❖ Download and Install VMware Player

<https://www.vmware.com/products/workstation-player.html>



The screenshot shows a web browser displaying the VMware Workstation Player download page. The browser's address bar shows the URL [vmware.com/products/workstation-player.html](https://www.vmware.com/products/workstation-player.html). Below the browser, the VMware logo is visible on the left, and navigation links for 'Multi-Cloud', 'App Platform', 'Cloud & Edge Infrastructure', and 'Any Woi' are on the right. The main content area features the text 'Products > VMware Workstation Player' and 'Local Virtual Machines'. The title 'VMware Workstation Player' is prominently displayed, followed by the description: 'Easily run multiple operating systems as virtual machines on your Windows or Linux PC with VMware Workstation Player.' A blue button labeled 'DOWNLOAD FOR FREE' is highlighted with a red rectangular border.

Step- 2

- ❖ Download Kali live ISO and install it in Vmware

<https://www.vmware.com/products/workstation-player.html>



Live Boot

- ✓ Un-altered host system
- ✓ Direct access to hardware
- ✓ Customized Kali kernel
- ✗ Performance decrease when heavy I/O

Quick and easy access to a full Kali install. Your Kali, always with you, without altering the host OS, plus allows you to benefit from hardware access.



DEMO



THANKS