

Use Prebuilt Kali Linux on Vmware



CONCEPT

Step-1

- Download Pre-Built Kali Linux


Step-2

- Open it in Vmware

Step- 1

- ❖ Download Kali Linux VM image from official website


<https://www.kali.org/get-kali/#kali-virtual-machines>



Virtual Machines

- ✓ Snapshots functionary
- ✓ Isolated environment
- ✓ Customized Kali kernel
- ✗ Limited direct access to hardware
- ✗ Higher system requirements

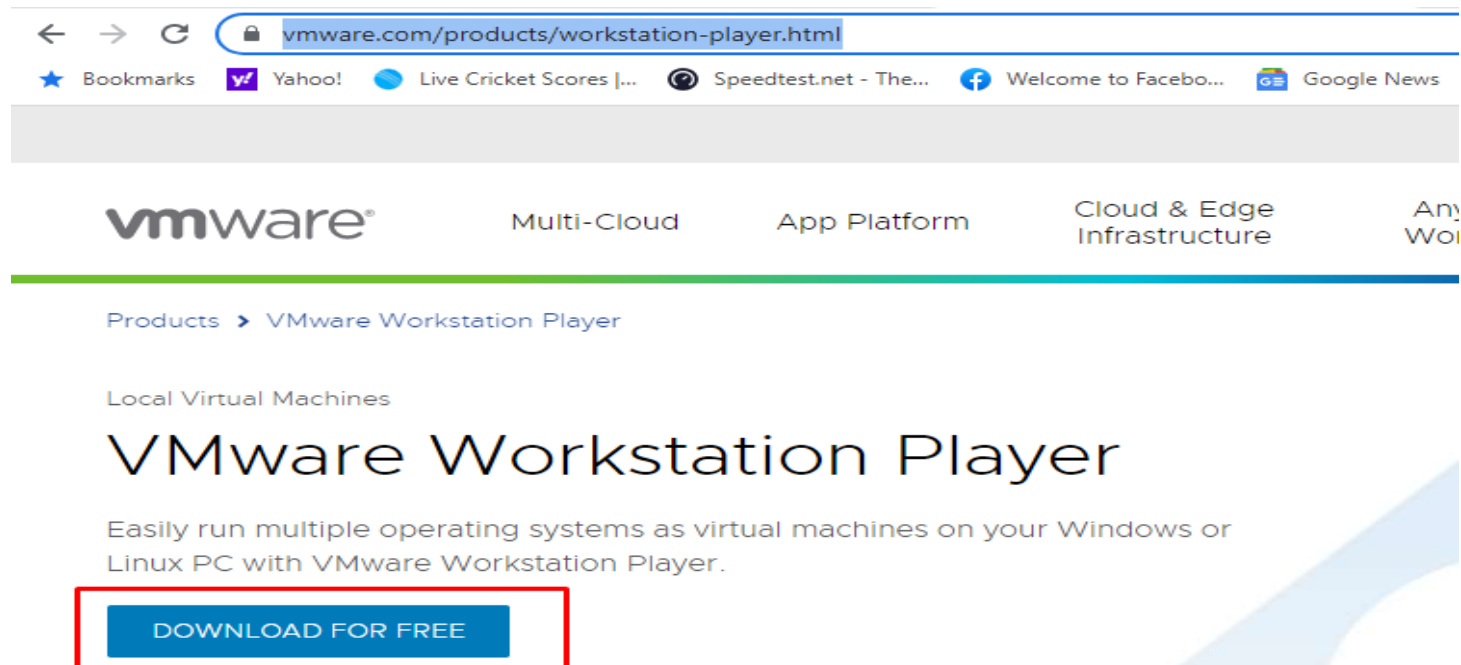
VMware & VirtualBox pre-built images. Allowing for a Kali install without altering the host OS with additional features such as snapshots. Vagrant images for quick spin-up also available.

 Recommended

Step- 2

❖ Now open the machine in VMWARE player or Workstation

<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' followed by 'Local Virtual Machines'. The title 'VMware Workstation Player' is prominently displayed, with a sub-headline: '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.

DEMO



THANKS