

TUGAS INSTALL VMWARE

“Disusun dalam rangka memenuhi salah satu tugas kelompok pada mata kuliah Sistem Operasi
Oleh Dosen Candrasena Setiadi, ST., M.MT”



Disusun oleh:

Muhammad Ammar Hafizh (2341720074)

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2024

- **Menginstall Virtual Box**

The image shows two screenshots related to installing VirtualBox. The top screenshot is of the VirtualBox website (www.virtualbox.org). The bottom screenshot is of the Oracle VM VirtualBox Manager interface.

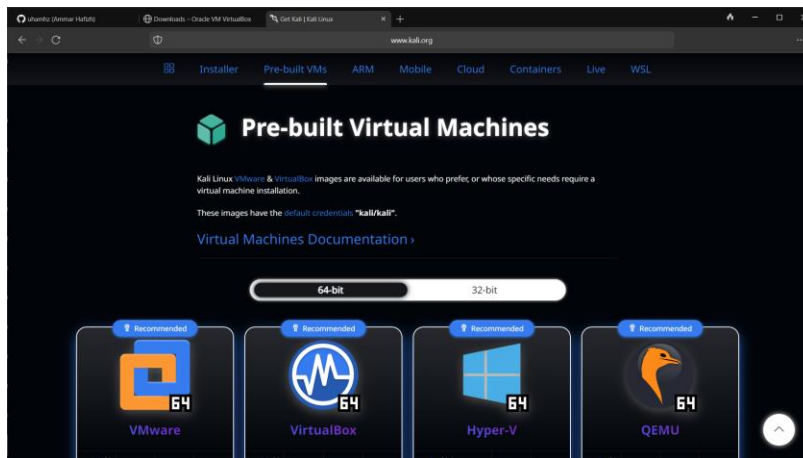
VirtualBox Website Screenshot:

- Download VirtualBox**
Here you will find links to VirtualBox binaries and its source code.
- VirtualBox binaries**
By downloading, you agree to the terms and conditions of the respective license.
- VirtualBox 7.0.18 platform packages**
 - [Windows hosts](#)
 - [macOS / Intel hosts](#)
 - [Linux distributions](#)
 - [Solaris hosts](#)
 - [Solaris 11 IPS hosts](#)
- The binaries are released under the terms of the GPL version 3.
- See the [changelog](#) for what has changed.
- You might want to compare the checksums to verify the integrity of downloaded packages. *The SHA256 checksums should be favored as the MD5 algorithm must be treated as insecure!*
 - [SHA256 checksums, MD5 checksums](#)
- Note:** After upgrading VirtualBox it is recommended to upgrade the guest additions as well.
- VirtualBox 7.0.18 Oracle VM VirtualBox Extension Pack**
 - [All supported platforms](#)
- Support VirtualBox RDP, disk encryption, NVMe and PXE boot for Intel cards. See [this chapter from the User Manual](#) for an introduction to this Extension Pack. The Extension Pack binaries are released under the [VirtualBox Personal Use and Evaluation License \(PUEL\)](#). Please install the same version extension

Oracle VM VirtualBox Manager Screenshot:

- Machine:** kali-linux-2024.1-virtualbox-amd64 (Powered Off)
- General:**
 - Name: kali-linux-2024.1-virtualbox-amd64
 - Operating System: Debian (64-bit)
- System:**
 - Base Memory: 2048 MB
 - Processors: 2
 - Boot Order: Hard Disk, Optical
 - Acceleration: Nested Paging, PAE/NOX, KVM Paravirtualization
- Display:**
 - Video Memory: 128 MB
 - Graphics Controller: VMX/VRGA
 - Remote Desktop Server: Disabled
 - Recording: Disabled
- Storage:**
 - Controller: IDE
 - IDE Secondary Device 0: [Optical Drive] Empty
 - Controller: SATA
 - SATA Port 0: kali-linux-2024.1-virtualbox-amd64.vdi (Normal, 80,69 GB)
- Audio:**
 - Host Driver: Windows DirectSound
 - Controller: ICH AC97
- Network:**
 - Adapter 1: Intel PRO/1000 MT Desktop (NAT)
- USB:**
 - USB Controller: OHCI
 - Device Filters: 0 (0 active)
- Shared folders:** None
- Description:**
 - Kali Rolling (2024.1) x64
 - 2024-02-25
 - Username: kali
 - Password: kali
 - (US keyboard layout)
 - * Kali Homepage: <https://www.kali.org/>
 - * Kali Documentation: <https://www.kali.org/docs/>
 - * Kali Tools: <https://www.kali.org/tools/>
 - * Forum/Community Support: [https://forums.kali.org/](#)

- **Menginstall Virtual Disk Image**



- **Pengaplikasian VDI ke Virtual Box**

