

CS7339 Lab 0: Kali VM Install

Name: Bingying Liang

ID: 48999397

Sep 9 2023

Please install Oracle VirtualBox on your machine. The download can be found here: [Links to an external site.](#)

If you are on a Mac with an M1/M2 (non-Intel) processor, you will have to download the correct test build version here: [Links to an external site.](#)

You will also need to download the Kali virtual machine. For machines with Intel or AMD processors (including Macs) you will need the VM image found here. [Links to an external site.](#)

For Silicon Macs use the ARM version of the latest Kali desktop installer here. [Links](#) Since this is not a virtual machine build, you will have to go through the OS installation procedures.

Alternatively, if you prefer a hypervisor (virtual machine software) other than VirtualBox such as VMware or Parallels, you are welcome to use that instead. Just note that if we do examples in class or if I give exact instructions for something in VirtualBox, YOU will be responsible for figuring out how to adjust accordingly. This may be a challenge later in the course when we have to deal with network configurations, etc.

SUBMIT a screenshot of you VM environment running with your name and student ID from a command prompt or in a text document within the Kali VM.

Environment

Laptop: MacBook Air M2 2022, macOS Ventura 13.5.1

Parallels Desktop 18 for Mac, Version 18.1.1

