Installing Kali Linux and Metasploitable On Windows (And essentially every other operating system)

This guide will outline two different ways of installing Kali Linux.

If you want a Kali Linux VM that is more personalized feel free to email me at yidavid@cityuniversity.edu

Step 1: Install VirtualBox (Or your virtual machine manager of choice)

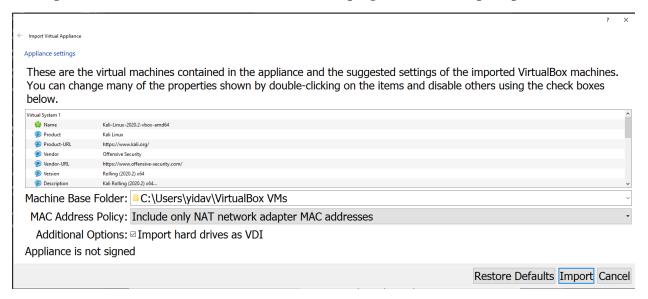
Step 2: Install Kali Linux for VirtualBox at:

https://www.offensive-security.com/kali-linux-vm-vmware-virtualbox-image-download/#1572305786534-030ce714-cc3b

+ KALI LINUX VMWARE IMAGES				
- KALI LINUX VIRTUALBOX IMAGES				
Image Name	Torrent	Version	Size	SHA256Sum
Kali Linux VirtualBox 64-Bit	Torrent	2020.2	3.3G	2eb36380cc02cf2d5663feee5e8a7aab404be44cf2023f266a8e4de4d0f78
Kali Linux VirtualBox 32-Bit	Torrent	2020.2	2.9G	311eab2c69b1685123d390cc81e88880fe705d3d2169e2ccc5a9a15b2499b
+ KALI LINUX HYPER-V IMAGE				

Click on the bold red Image (64-bit for most computers. If you need 32 bit, you'll know)

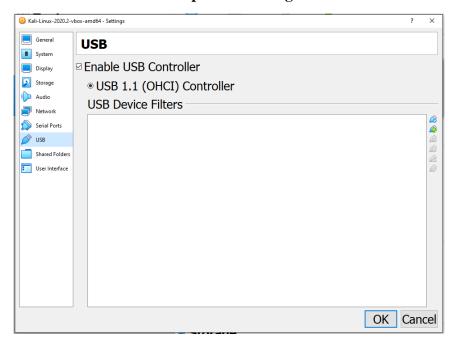
Step 3: Once the Kali ISO is downloaded, run the program. It should open up in VirtualBox.



Import Kali Linux and go through the prompts and adjust your parameters accordingly.

(Note: The defaults is more than powerful enough to run 99.99999% of Kali Tools.)

Step 4: Once Kali is imported, click on Kali in your VirtualBox window, click settings toward the top middle and go to USB.



Once you are in the USB Settings, ensure you are utilizing USB 1.1 for the least amount of issues. This allows you to utilize your peripherals (mouse and keyboard)

USERNAME AND PASSWORD ARE BOTH kali