

Downloading Metasploitable on Windows

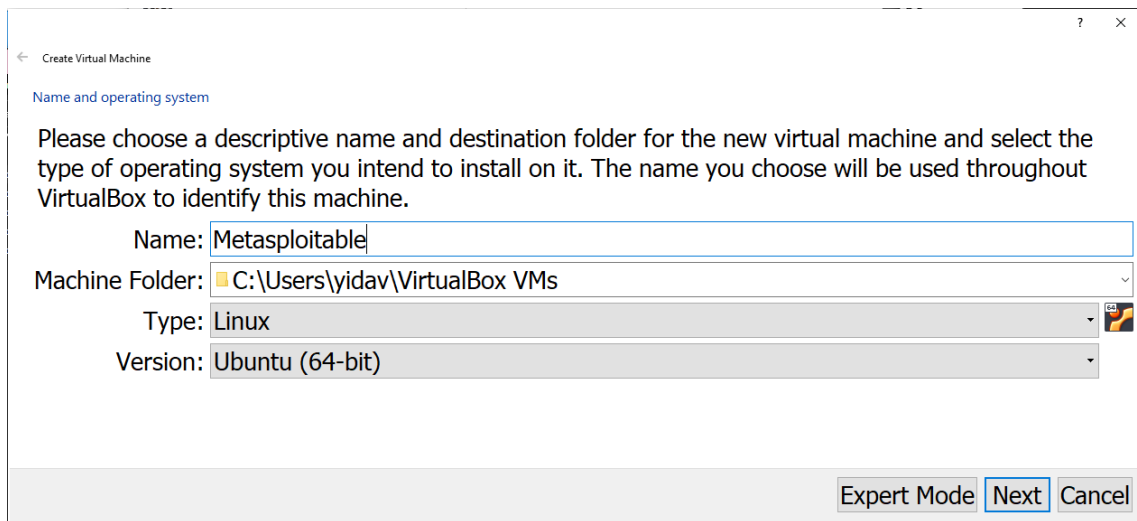
(Or any other OS)

If you have any questions, please feel free to reach out to me at yidavid@cityuniversity.edu

Step 1: Install VirtualBox and Metasploitable

<https://sourceforge.net/projects/metasploitable/>

Step 2: Create a New Virtual Machine in VirtualBox



Create Virtual Machine

Name and operating system

Please choose a descriptive name and destination folder for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.

Name:

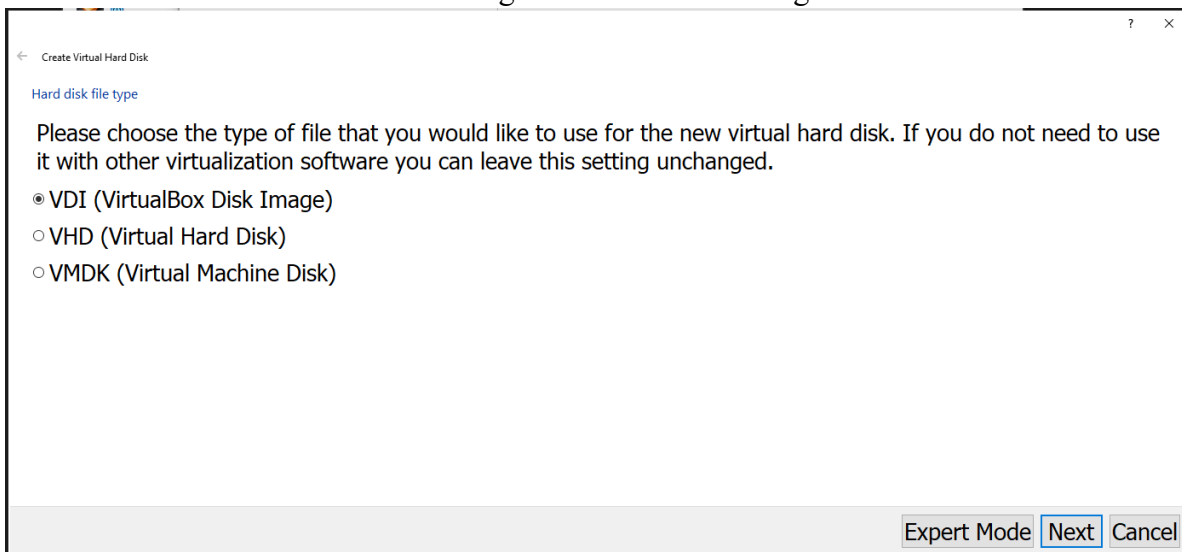
Machine Folder:

Type:

Version:

Expert Mode **Next** Cancel

Proceed to go through the prompts. You want to create a Virtual hard disk and ensure that you are utilizing VirtualBox Disk Image.



Create Virtual Hard Disk

Hard disk file type

Please choose the type of file that you would like to use for the new virtual hard disk. If you do not need to use it with other virtualization software you can leave this setting unchanged.

☒ VDI (VirtualBox Disk Image)

☐ VHD (Virtual Hard Disk)

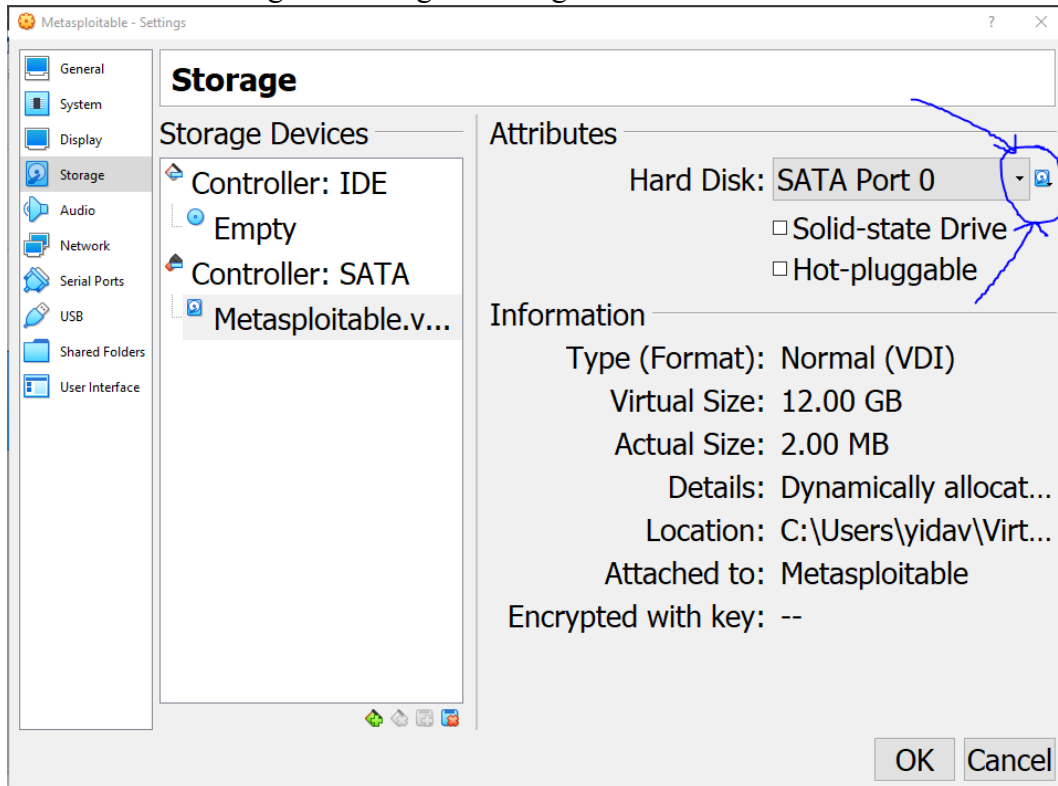
☐ VMDK (Virtual Machine Disk)

Expert Mode **Next** Cancel

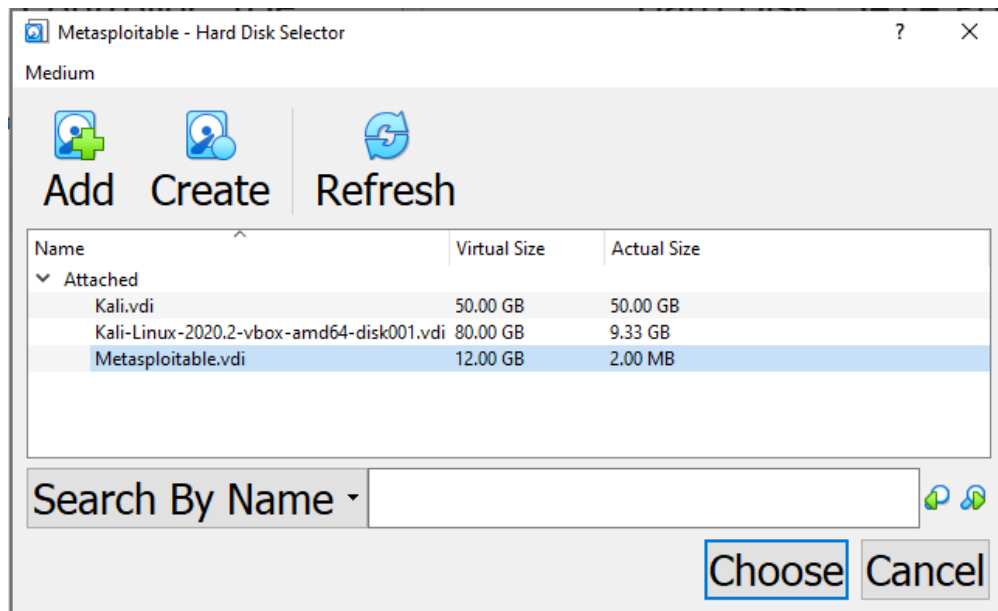
Finish through the prompts.

Step 3: Import Metasploitable.

Click the settings link and go to storage. Click under Controller : SATA.

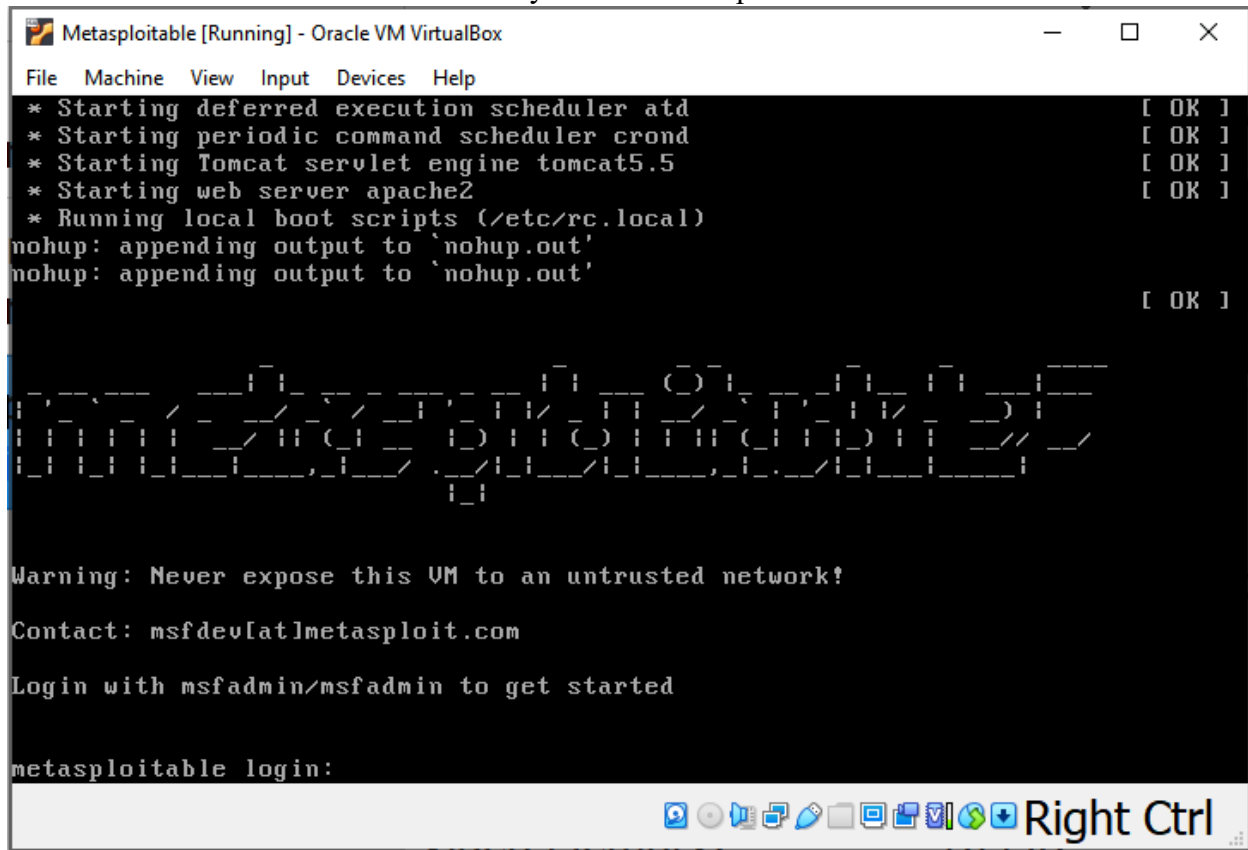


Click the blue button. Click Choose/Create a Virtual Hard Disk



Add Metasploitable (Should be a .vmdk file) and select it.

Click okay and run Metasploitable.



```
Metasploitable [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
* Starting deferred execution scheduler atd [ OK ]
* Starting periodic command scheduler crond [ OK ]
* Starting Tomcat servlet engine tomcat5.5 [ OK ]
* Starting web server apache2 [ OK ]
* Running local boot scripts (/etc/rc.local)
nohup: appending output to `nohup.out'
nohup: appending output to `nohup.out' [ OK ]

Warning: Never expose this VM to an untrusted network!
Contact: msfdev[at]metasploit.com
Login with msfadmin/msfadmin to get started
metasploitable login:
```

Login info is msfadmin. Password is msfadmin.