There are many ways to use our virtual machine. SAINT8 has been installed on Ubuntu 14.04.3 LTS. You can use VMware Player, VMware Workstation, VMware Fusion, ESX server, or ESXi server. One way is to convert them on the fly into your existing VMware server environment using the Converter Standalone Client.

VMware Free Downloads

VMware Player:
https://www.vmware.com/products/player

VMware Converter Standalone Client:
https://my.vmware.com/web/vmware/info/slug/infrastructure_operations_management/vmware_vcenter_converter_standalone/6_0

VMware ESXi Server:
https://my.vmware.com/web/vmware/info/slug/datacenter_cloud_infrastructure/vmware_vsphere_hypervisor_esxi/6_0

VMware Workstation

Double click on the unzipped file **SAINT8VM64.vmx** and it will open in the Workstation software automatically.

VMware Player

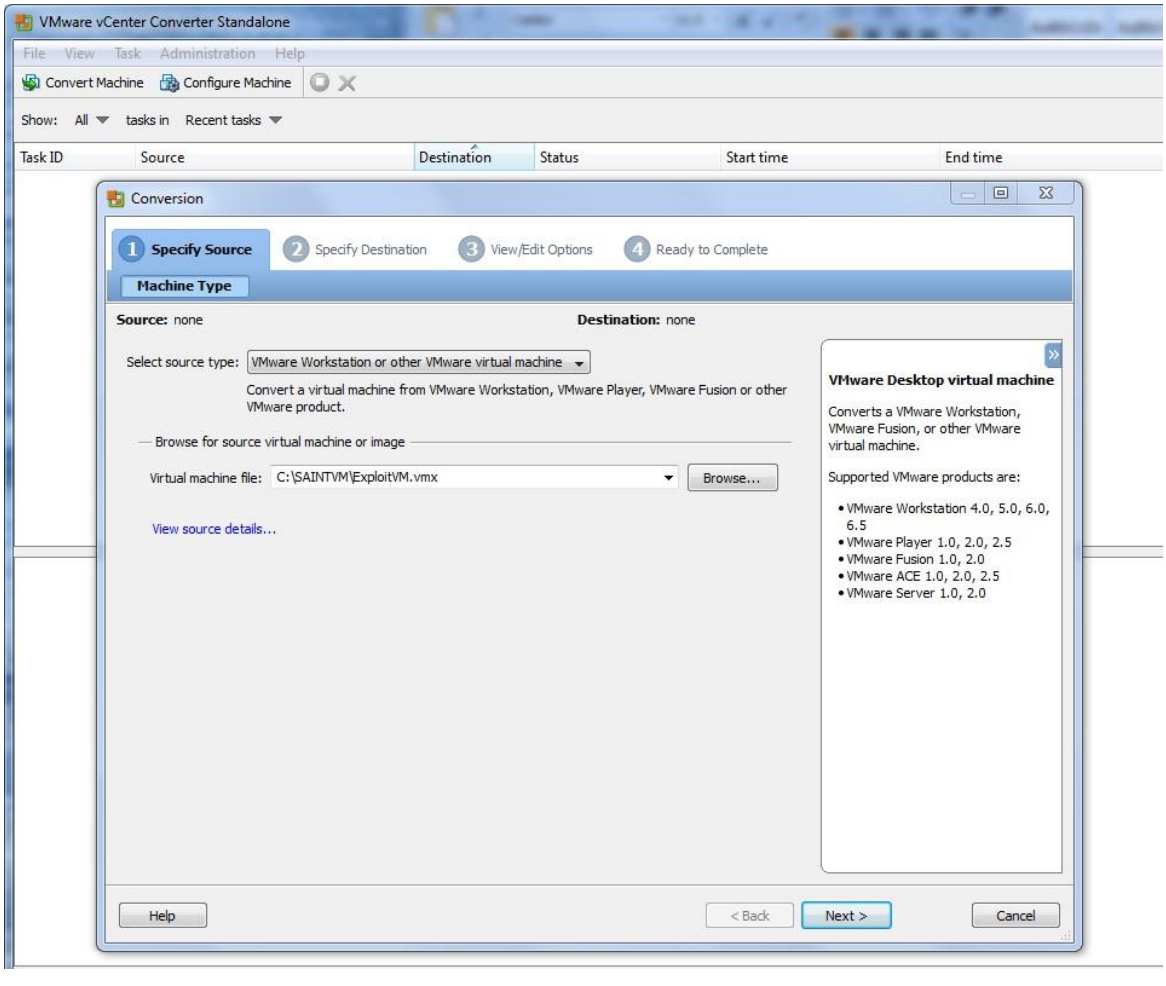
Open VMware Player and choose Open a Virtual Machine. Browse to the unzipped **SAINT8VM64.vmx** file and open it. It will then be added to your VMware Player as SAINT87VM.

VMware Fusion

Unzip the downloaded files with your favorite zip utility for unzipping Windows zip files, the built in zip utility for Mac OSX will only compress it more and will not work.
Launch Fusion on your MAC OSX and go to Home. Then, click *Install Windows or another operating system in a new Virtual Machine*. Click *Continue without disk*. On the next page, click on *Use an existing virtual disk*. You can then browse to the directory where you unzipped the downloaded file. Choose SAINT87VM64.vmdk and then click *Continue*. On the next page, click *Customize Settings* to change the memory to 2 GB as a minimum; you can go up to 3.5 GB RAM as it is a 32-bit Linux OS. Finally, click *Finish*.

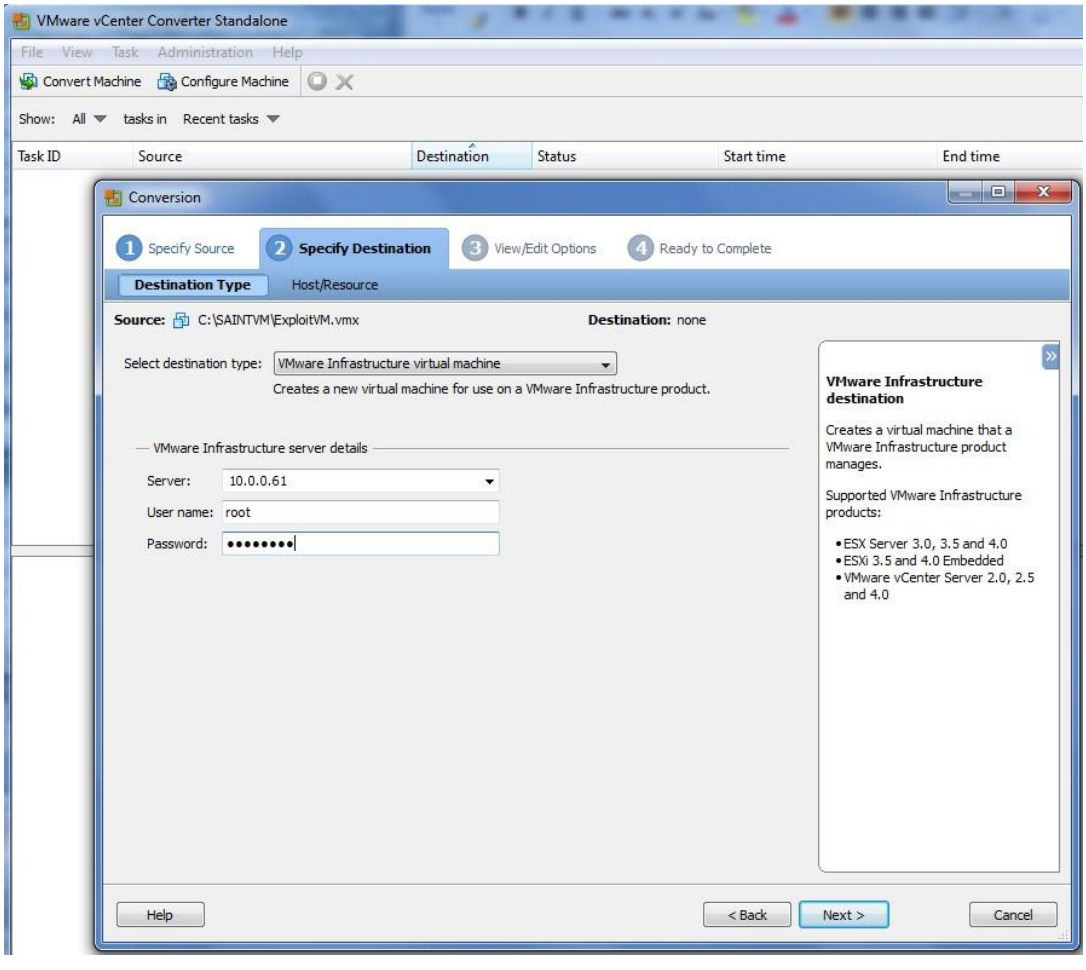
Using the VMware vCenter Converter Standalone Software

Click on *Convert Machine* and browse to your unzipped file:

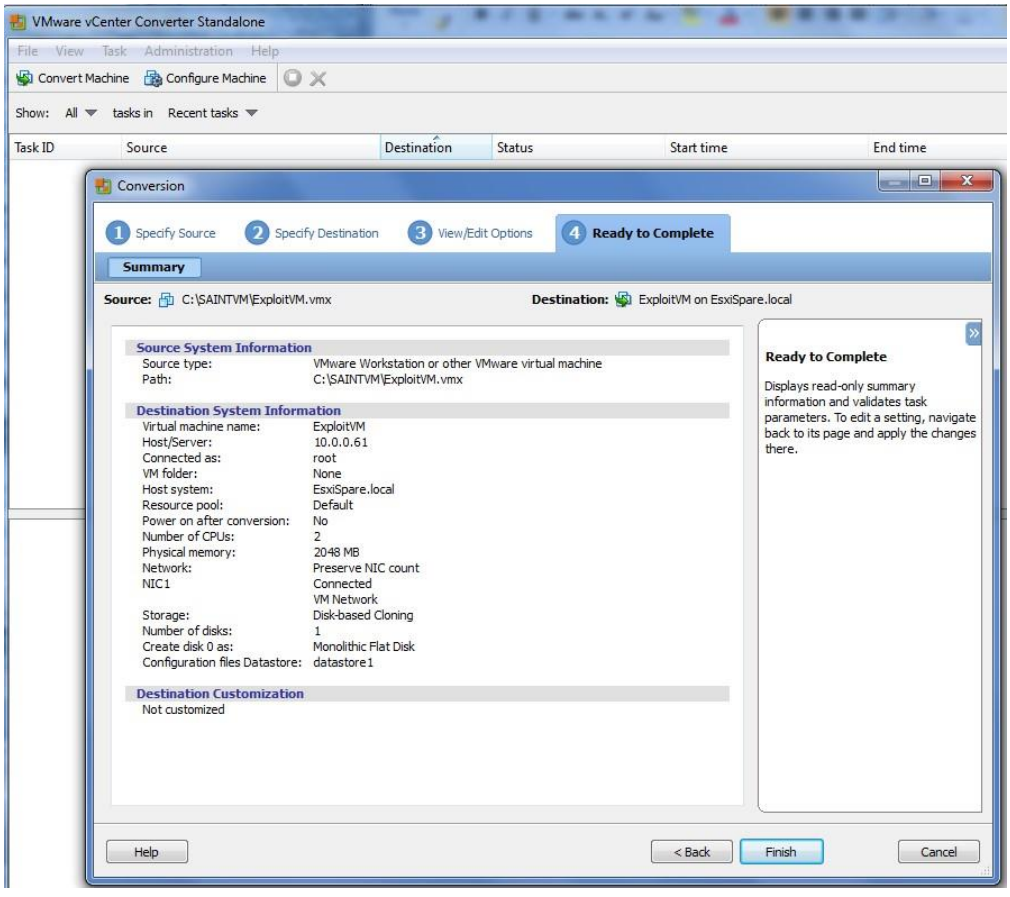


Click the *Next* button

Specify your ESXi Server and enter the login information:



Click *Next* and then *Finish*:


VMware vCenter Converter Standalone
File View Task Administration Help
Convert Machine
Configure Machine
Show: All tasks in Recent tasks
Task ID
Source
Destination
Status
Start time
End time
Conversion
1 Specify Source
2 Specify Destination
3 View/Edit Options
4 Ready to Complete
Summary
Source: C:\SAINTVM\ExploitVM.vmx
Destination: ExploitVM on EsxiSpare.local
Source System Information
Source type: VMware Workstation or other VMware virtual machine
Path: C:\SAINTVM\ExploitVM.vmx
Destination System Information
Virtual machine name: ExploitVM
Host/Server: 10.0.0.61
Connected as: root
VM folder: None
Host system: EsxiSpare.local
Resource pool: Default
Power on after conversion: No
Number of CPUs: 2
Physical memory: 2048 MB
Network: Preserve NIC count
NIC1 Connected
VM Network
Storage: Disk-based Cloning
Number of disks: 1
Create disk 0 as: Monolithic Flat Disk
Configuration files Datastore: datastore1
Destination Customization
Not customized
Ready to Complete
Displays read-only summary information and validates task parameters. To edit a setting, navigate back to its page and apply the changes there.
Help
< Back
Finish
Cancel