Advanced Web Hacking

OVA Import & VPN Setup
Guide

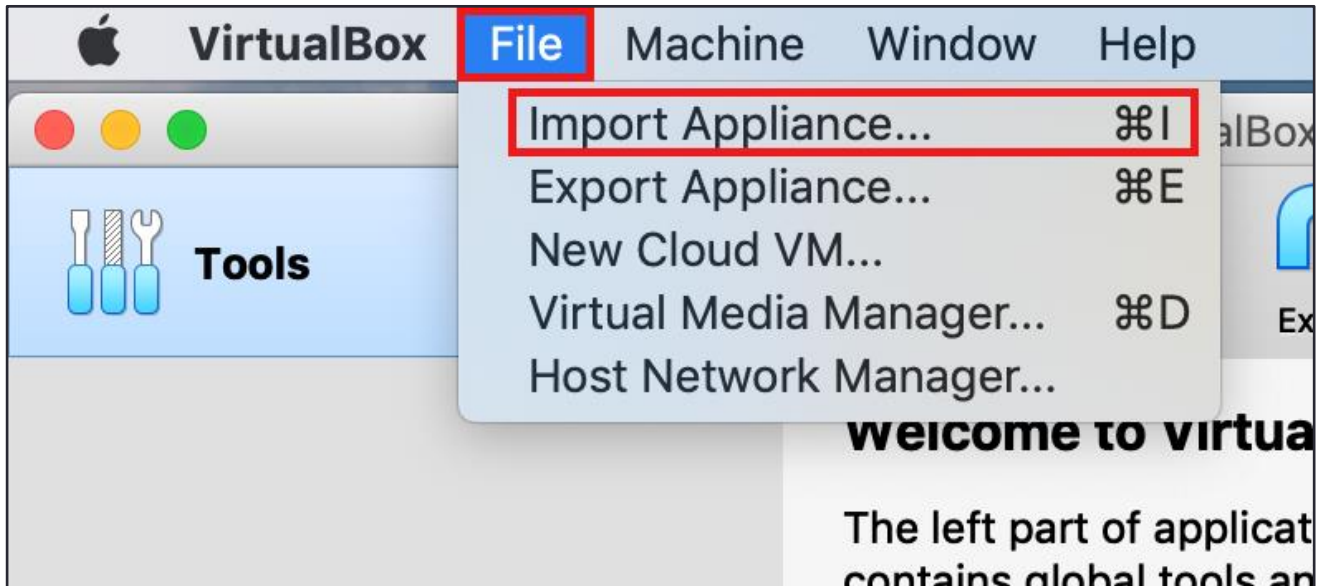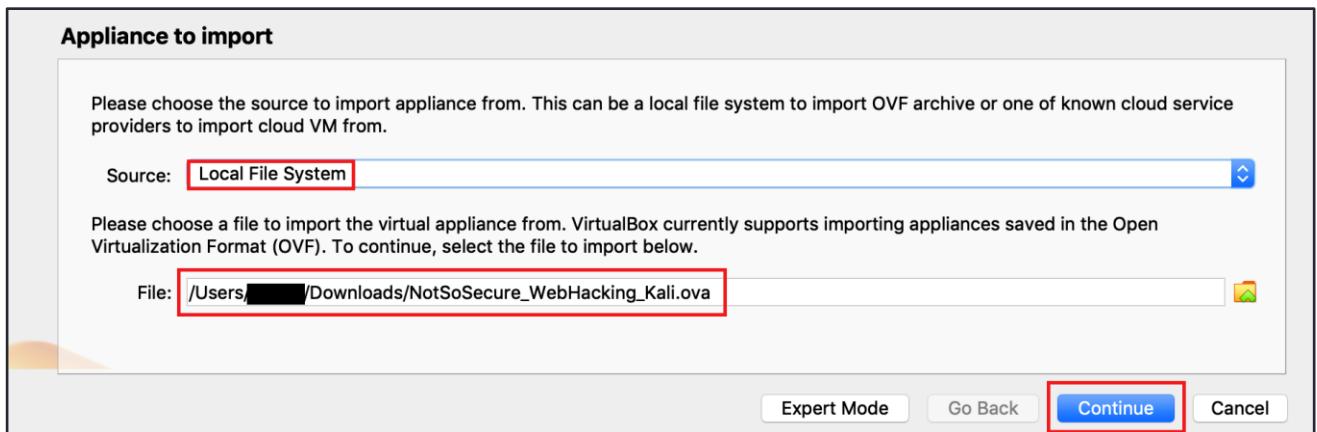# Contents

OVA Import

For VirtualBox on Mac

Step 1: Import the ova file in virtual box, Click on File → Import Appliance.

Step 2: Browse to the downloaded ova file '**NotSoSecure_Web_Hacking_Training_2020.ova**' and click Continue.

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Step 3: Review the settings and Check MAC Address Policy is set to '**Generate new MAC addresses for all network adapters'** and click Import.

Appliance settings

These are the virtual machines contained in the appliance and the suggested settings of the imported VirtualBox machines. You can change many of the properties shown by double-clicking on the items and disable others using the check boxes below.

Virtual System 1

	Name	NotSoSecure_WebHacking_Kali
	Product	NotSoSecure Web Hacking Custom Kali
	Product-URL	https://notsosecure.com/hacking-training/advanced-web-hacking/
	Vendor	NotSoSecure Global Services, A Claranet Group Company
	Vendor-URL	https://notsosecure.com/
	Version	2021v1
	Description	Welcome to Advanced Web Hacking/ Web Hacking Black Belt Edition Training. ...
	Guest OS Type	Ubuntu (64-bit)
	CPU	3
	RAM	4096 MB
	DVD	☑
	USB Controller	☑
	Sound Card	☑ ICH AC97
	Network Adapter	☑ Intel PRO/1000 MT Desktop (82540EM)
	Storage Controller (IDE)	PIIX4
	Storage Controller (IDE)	PIIX4
	Storage Controller (SATA)	AHCI
	Virtual Disk Image	NotSoSecure_WebHacking_Kali-disk001.vmdk
	Base Folder	/Users/_____/VirtualBox VMs
	Primary Group	/

Machine Base Folder: 📁 /Users/_____/VirtualBox VMs
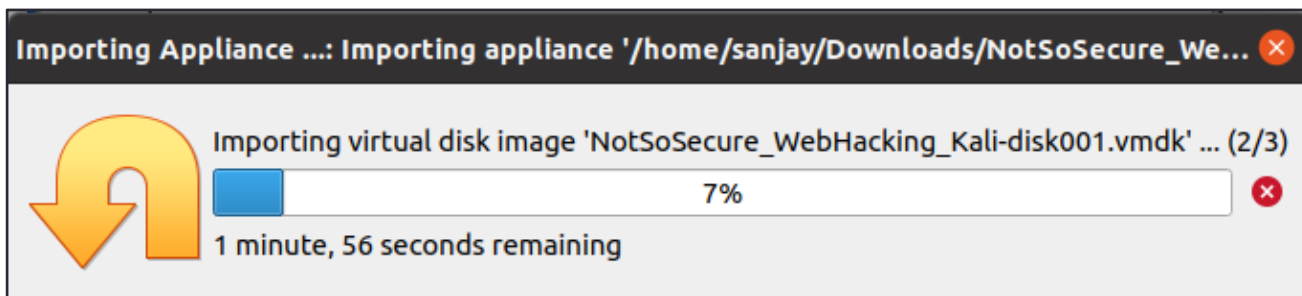
MAC Address Policy: Generate new MAC addresses for all network adapters

Additional Options: ☑ Import hard drives as VDI

Appliance is not signed

Restore Defaults   Go Back   Import   Cancel

Step 4: Installation of the VM progresses.

Importing virtual disk image 'NotSoSecure_WebHacking_Kali-disk001.vmdk' ... (2/3)

1 minute, 42 seconds remaining

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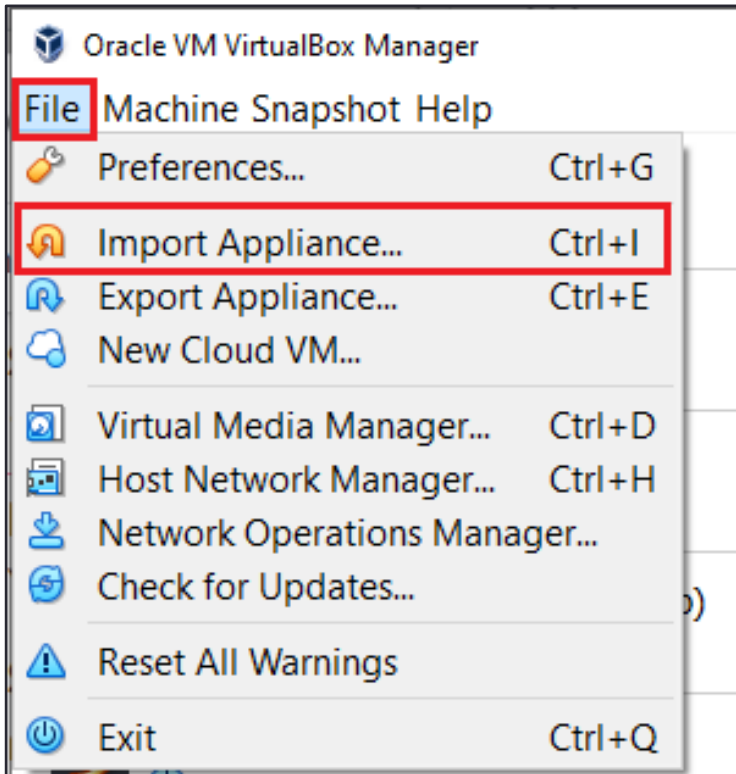
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Step 5: Import has been successful; the machine credentials are highlighted in the image. Start the VM and use the credentials mentioned for the login.

- **Username:** root
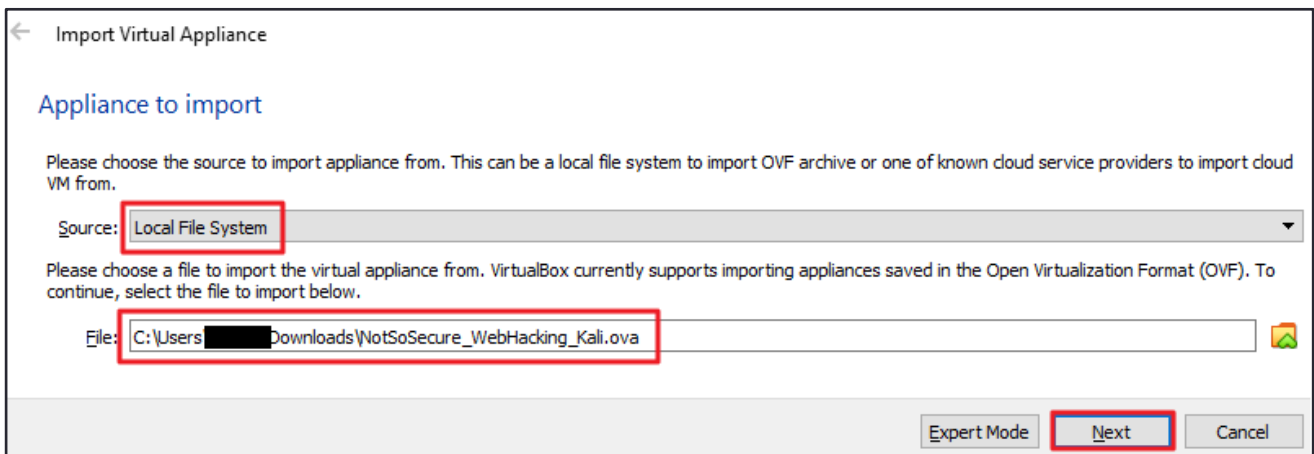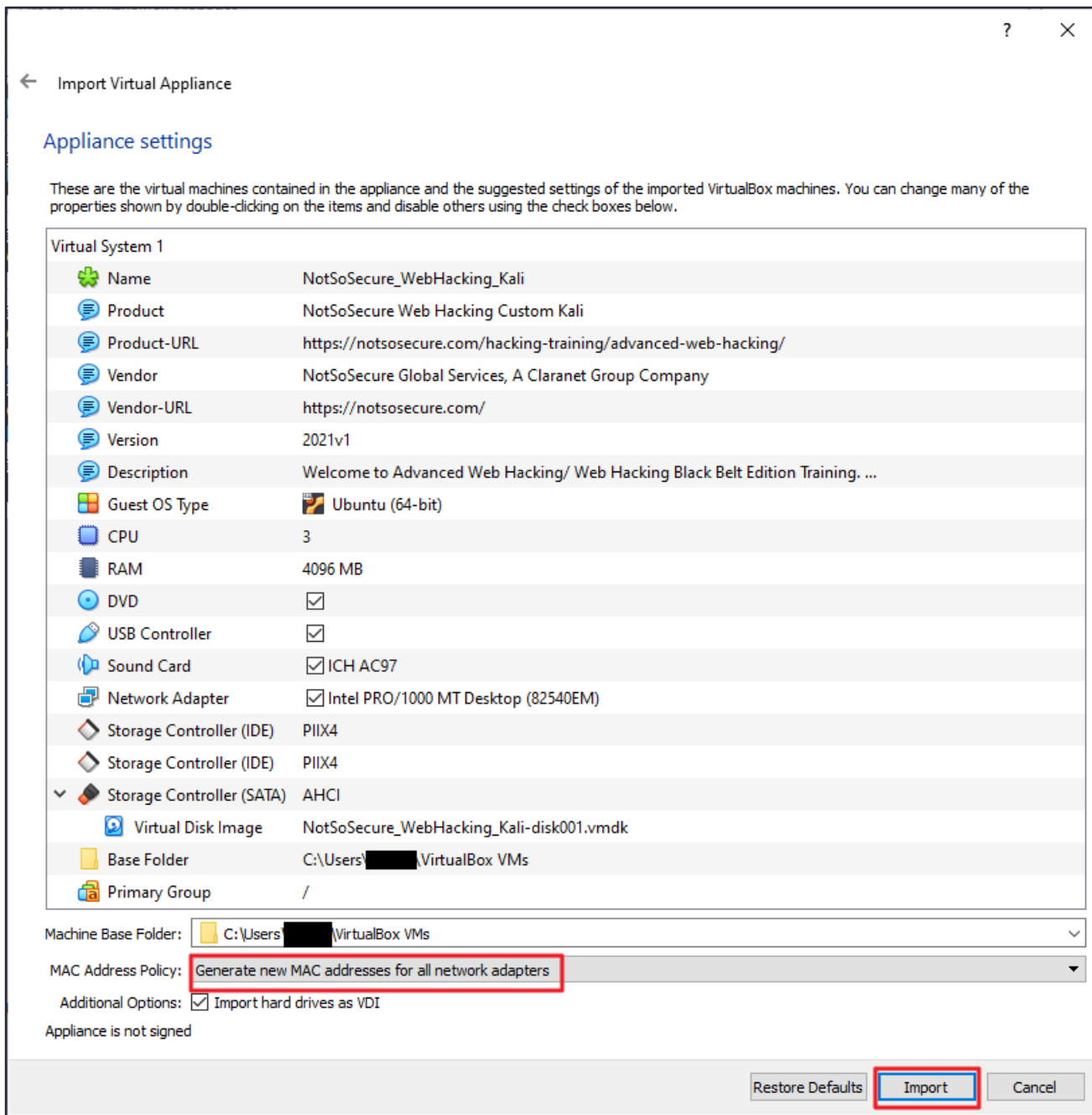- **Password:** toor
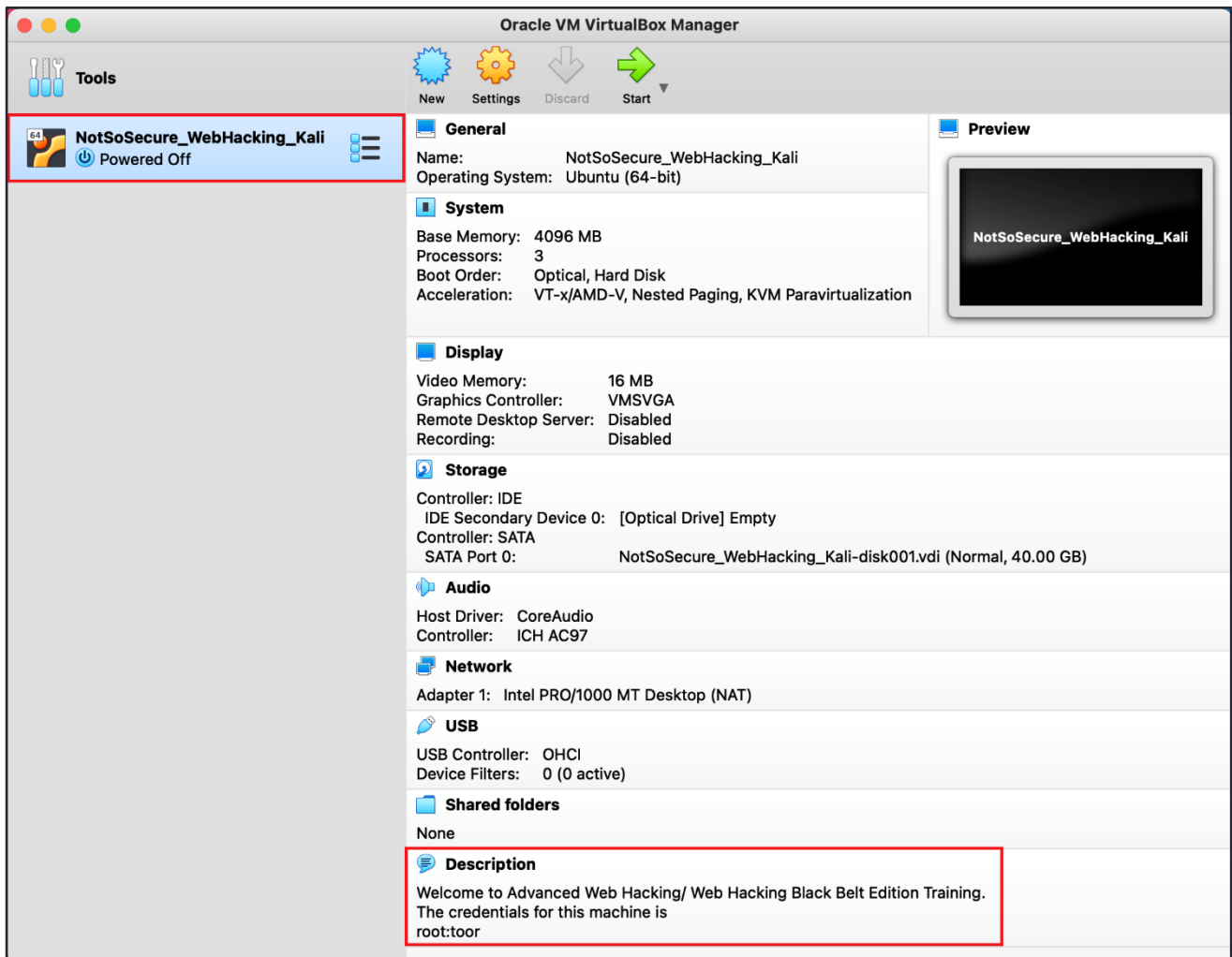
For VirtualBox on Windows

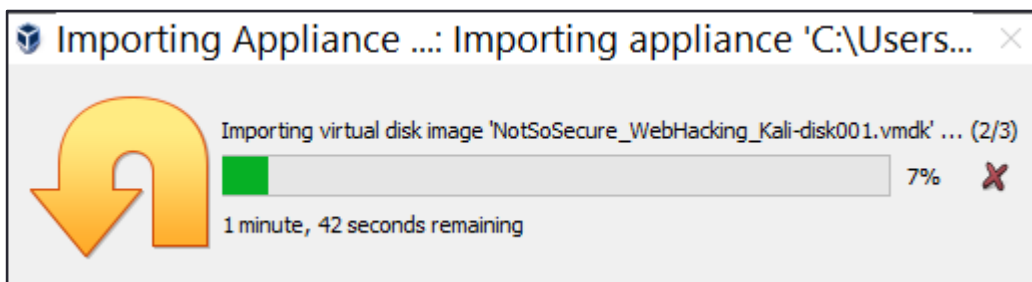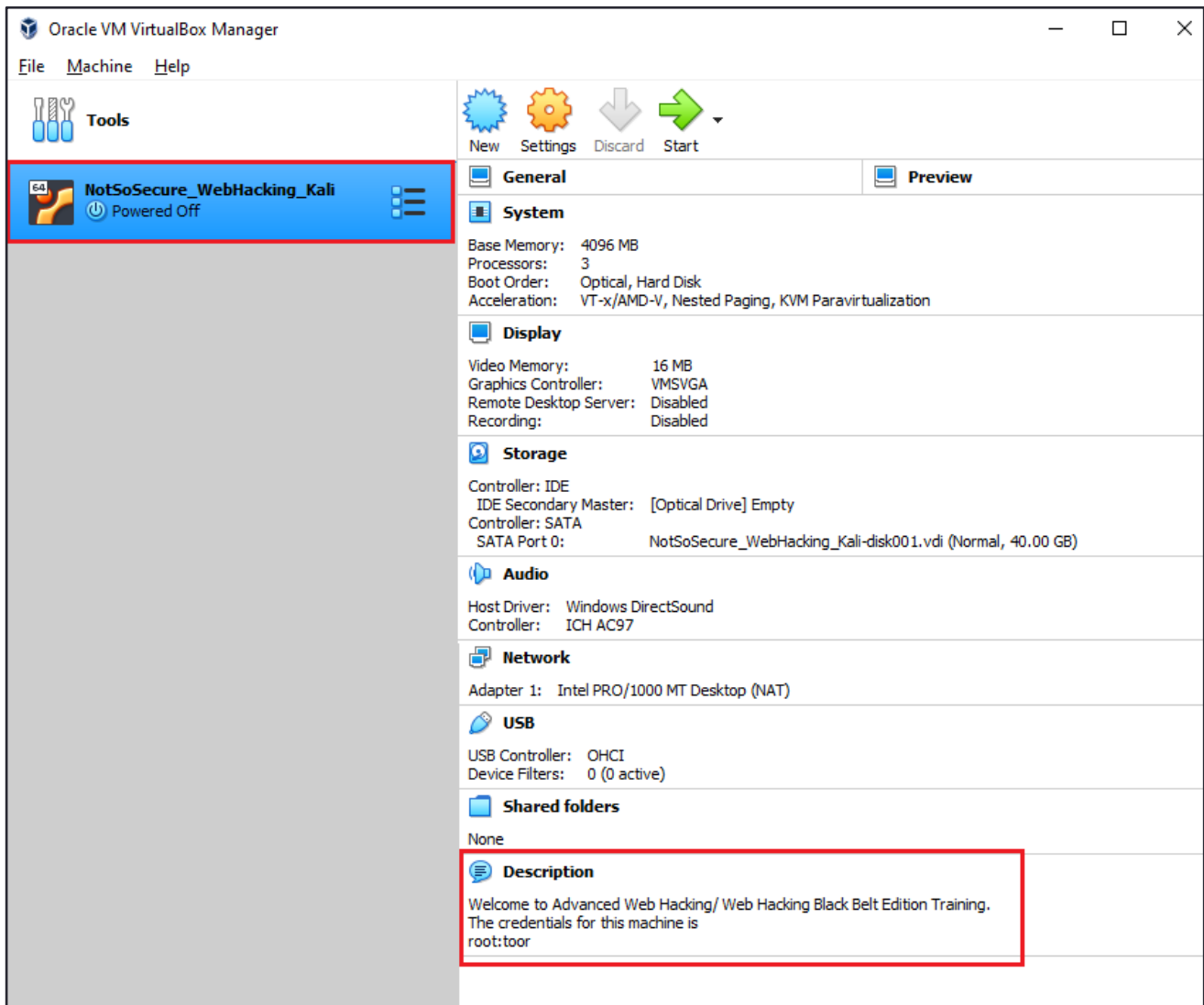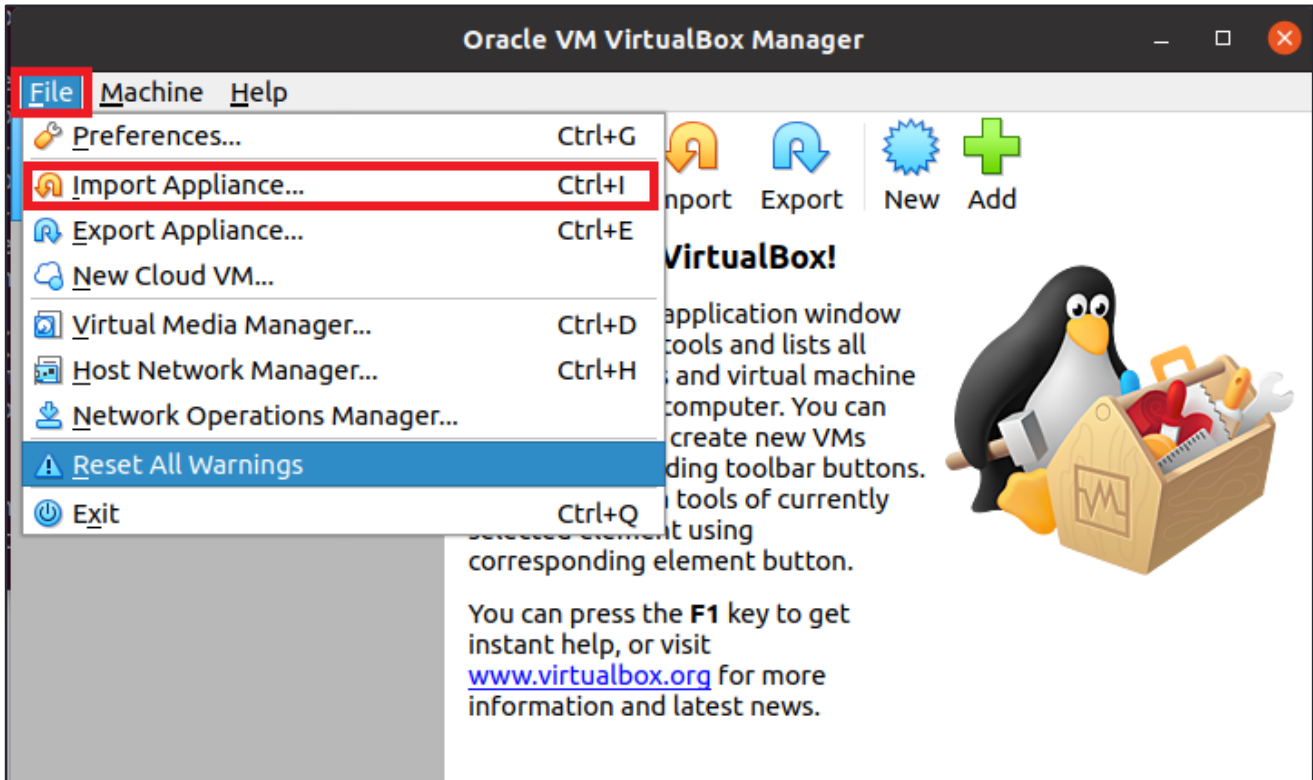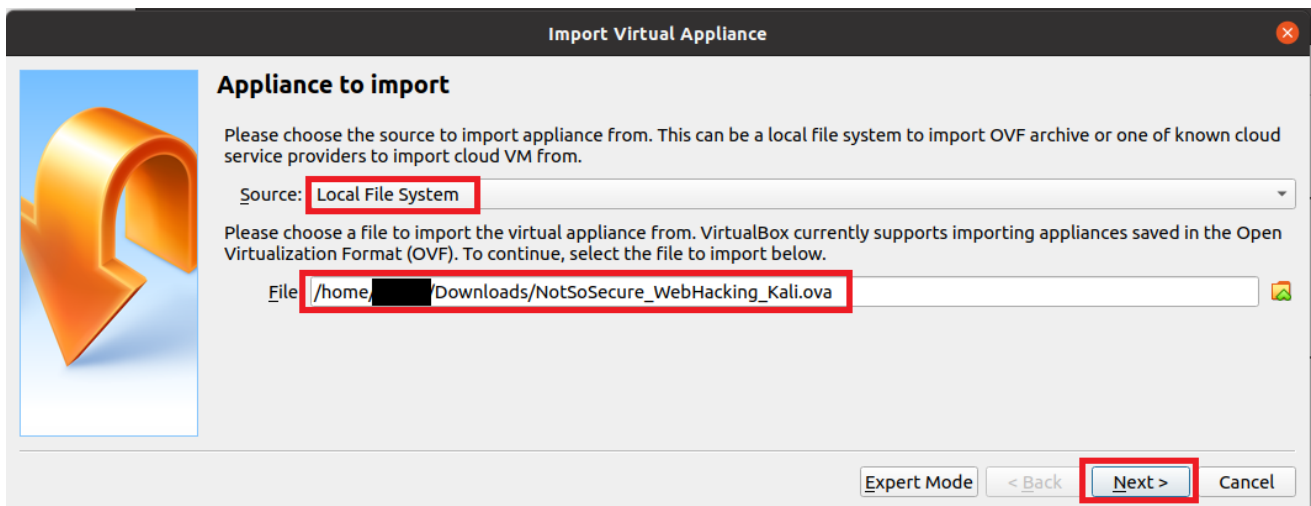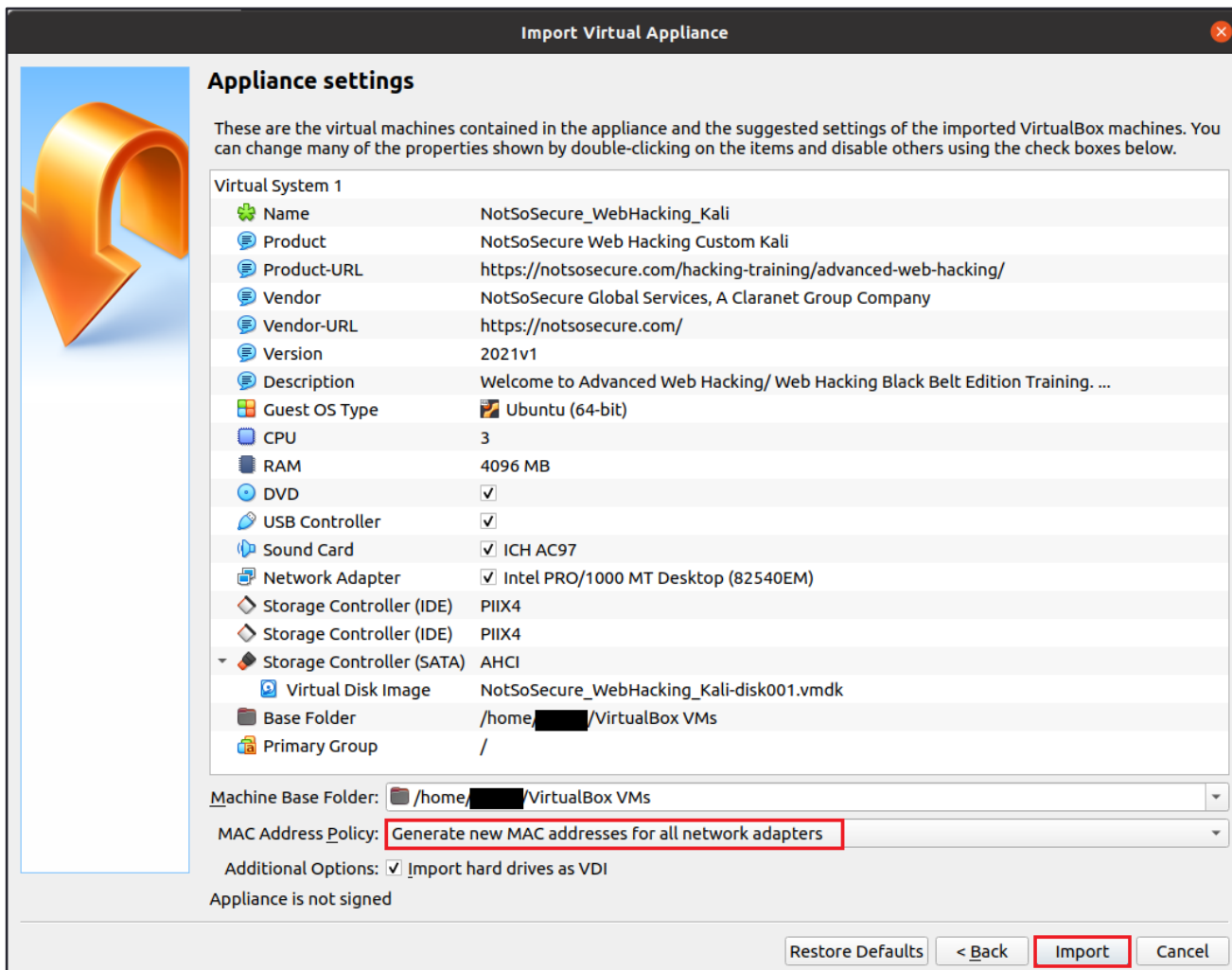**Step 1:** Import the ova file in virtual box, Click on File → Import Appliance.

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Step 3: Review the settings and Check MAC Address Policy is set to '**Generate new MAC addresses for all network adapters'** and click Import.

Step 4: Installation of the VM progresses.

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Step 5: Import has been successful; the machine credentials are highlighted in the image. Start the VM and use the credentials mentioned for the login.

- **Username:** root
- **Password:** toor

For VirtualBox on Linux

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Step 2: Browse to the downloaded ova file '**NotSoSecure_Web_Hacking_Training_2020.ova'** and click Continue.

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Step 3: Review the settings and Check MAC Address Policy is set to '**Generate new MAC addresses for all network adapters'** and click Import.

Step 4: Installation of the VM progresses.

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Step 5: Import has been successful; the machine credentials are highlighted in the image. Start the VM and use the credentials mentioned for the login.
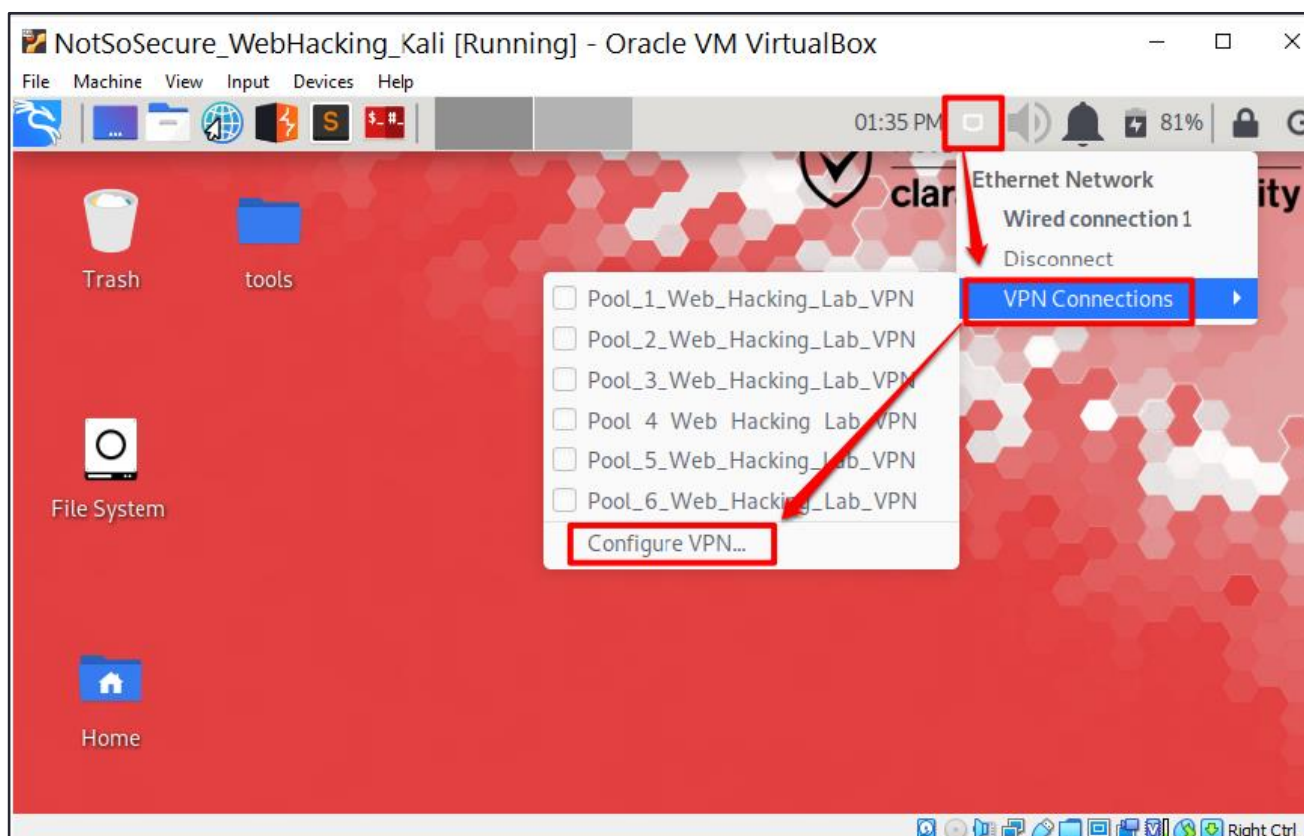
- **Username:** root
- **Password:** toor

NotSoSecure part of
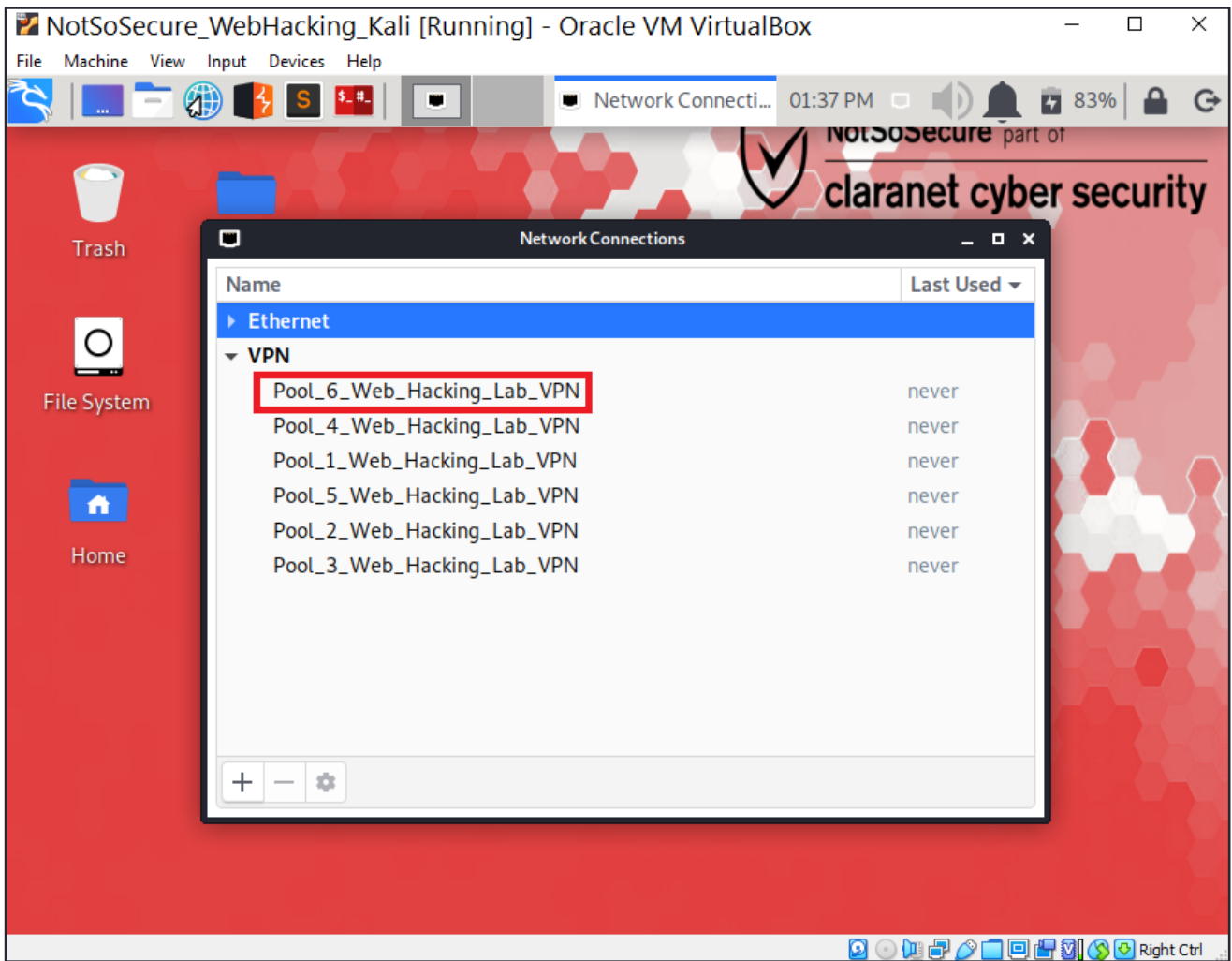**claranet cyber security**

VPN Setup

Step 1: Login using the following credentials. Click on the Network Connection icon at top right corner and select 'Configure VPN' under the 'VPN Connection' menu.

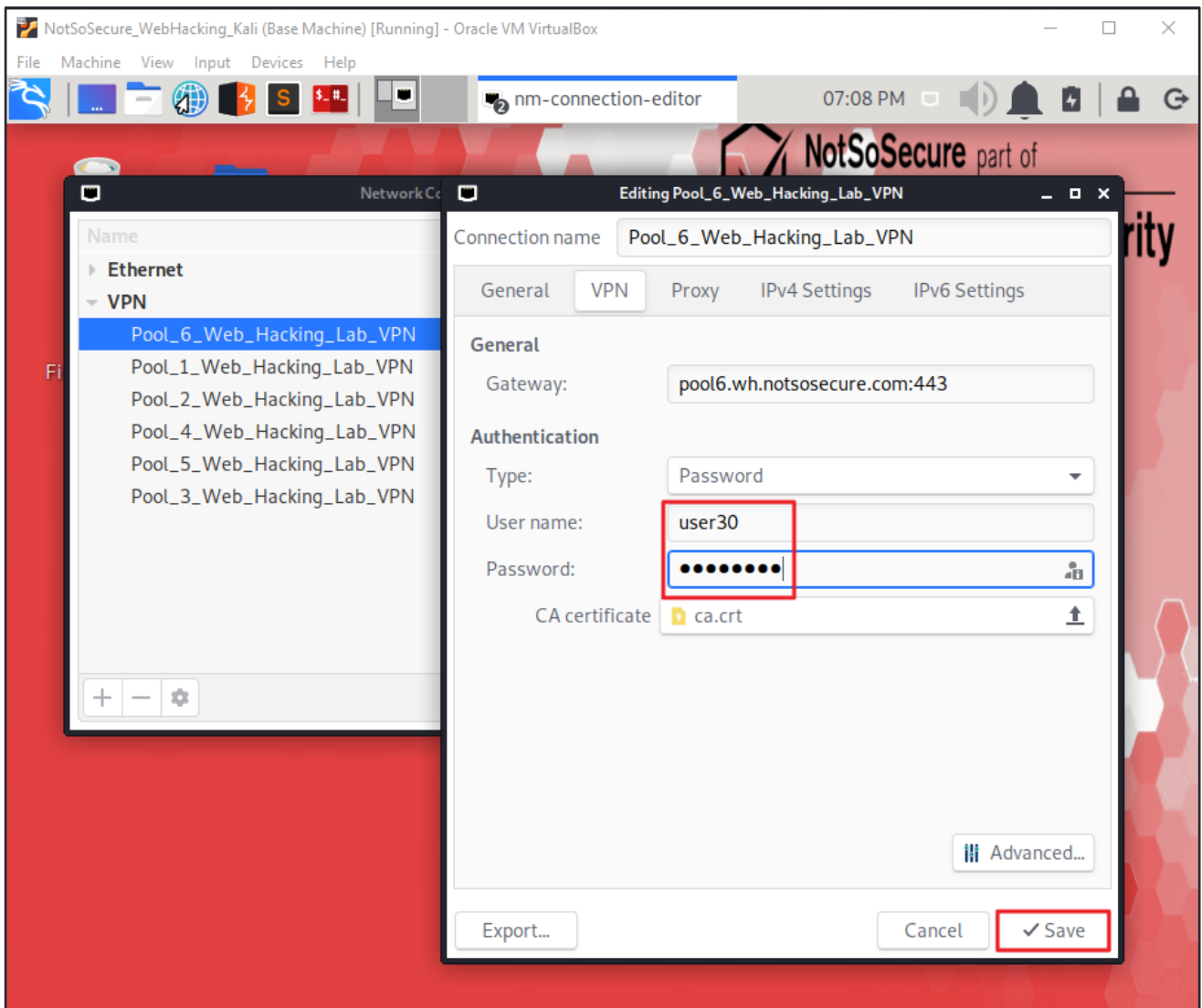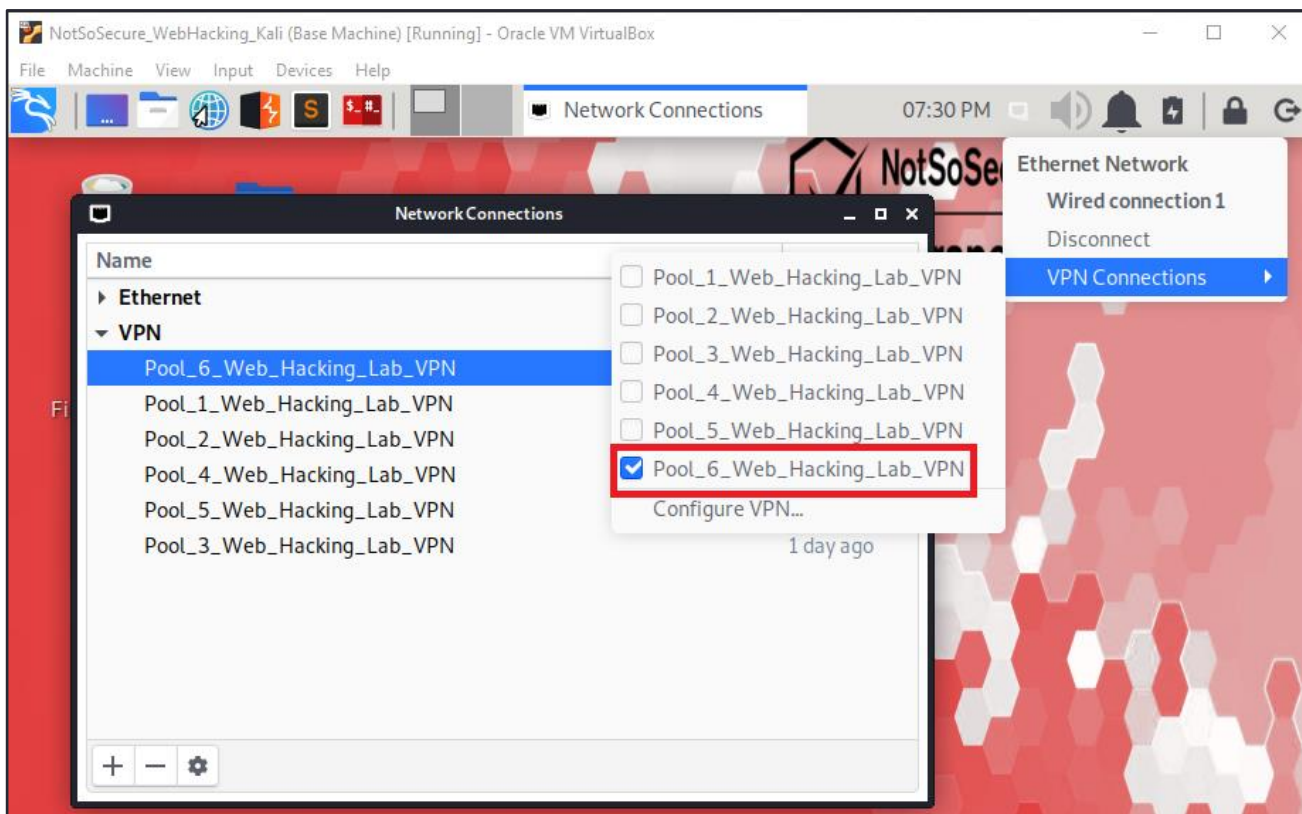- **Username:** root
- **Password:** toor

Step 2: Select the Pool mentioned in the student handout.

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Step 3: Save the VPN username and password mentioned in the student handout.

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Step 4: Again, click on the Network Connection icon at top right corner and select your Pool.

Step 5: Once connected to the VPN, an IP 192.168.4.X will be allocated to the machine, as shown below.

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