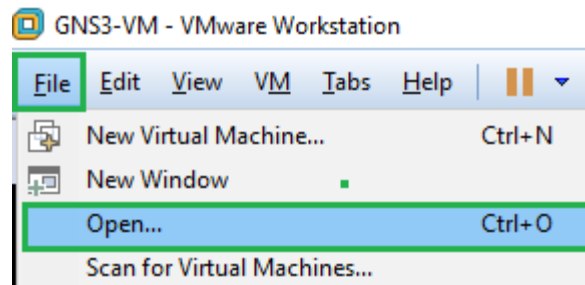


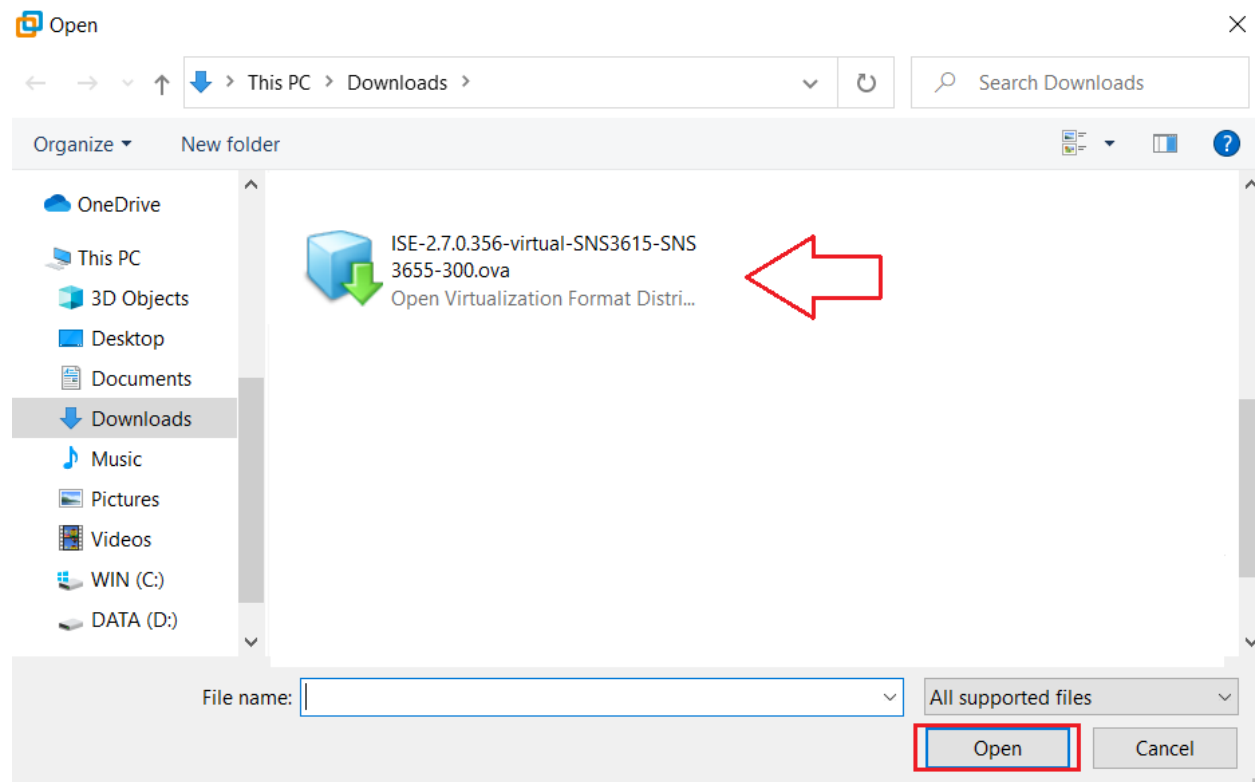
ISE Setup and Configuration:

Cisco ISE can be installed inside a virtual machine, usually on VMware Workstation.

Select **File > Open...**



Select Cisco ISE **OVA** extension File from your system and Click **Open**.



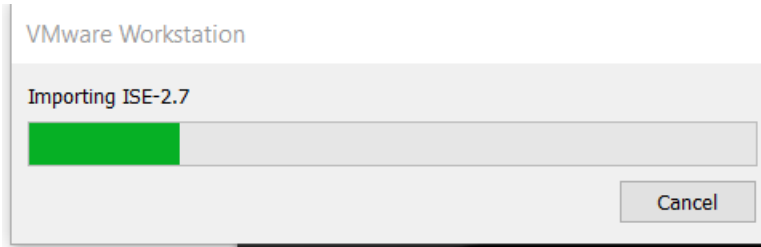
Name the Virtual Machine anything you like and browser the location where to install. And after that click on **Next** button.

The screenshot shows the 'Import Virtual Machine' dialog box with the 'Store the new Virtual Machine' tab selected. The dialog has a title bar with a close button (X). Below the title bar, the text 'Store the new Virtual Machine' is followed by the instruction 'Provide a name and local storage path for the new virtual machine.' There are two input fields: 'Name for the new virtual machine:' with the value 'ISE-2.7' and 'Storage path for the new virtual machine:' with the value 'C:\Users\USER\Documents\Virtual Machines\ISE-2.7'. A 'Browse...' button is next to the storage path field. At the bottom, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'. The 'Next >' button is highlighted with a red rectangle.

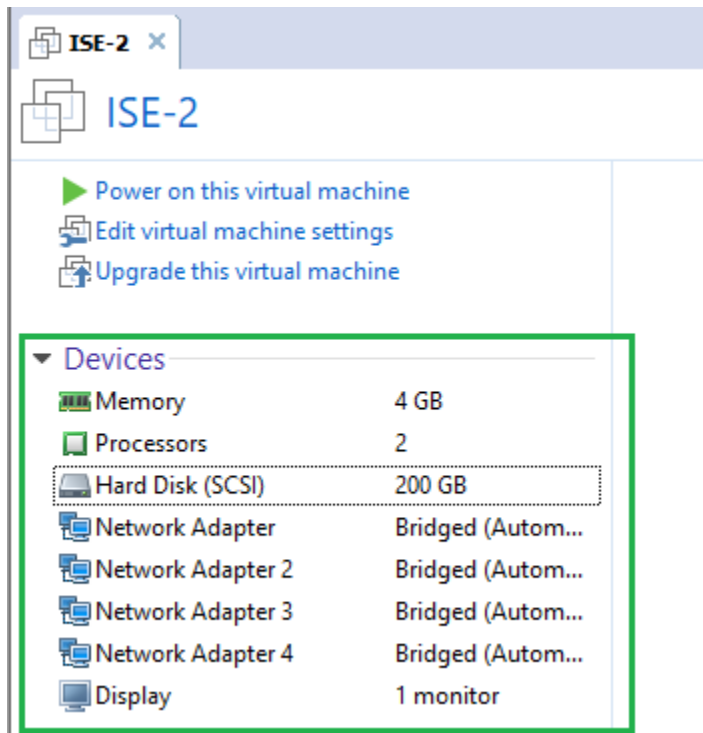
Choose deployment Options **Eval** and click **Import** to start importing Cisco ISE Image.

The screenshot shows the 'Import Virtual Machine' dialog box with the 'Deployment Options' tab selected. The dialog has a title bar with a close button (X). Below the title bar, the text 'Deployment Options' is followed by the instruction 'Select deployment options.' There is a list box titled 'Deployment Options' with three items: 'Eval', 'Small', and 'Medium'. The 'Eval' item is selected and highlighted with a blue background and a red border. Below the list box is a section titled 'Option Description' with the text 'Use this configuration for Evaluation deployments. This deployment'. At the bottom, there are four buttons: 'Help', '< Back', 'Import', and 'Cancel'. The 'Import' button is highlighted with a red rectangle.

It will take some time to import Cisco ISE Image.



After complete the Importing Click **Edit** virtual machine settings or double click devices.



Remove Network Adapter 2, 3 and 4 and put the Network Adaptor in host-only or NAT mode. Press **OK** to apply. Then Power on the Virtual Machine.

Hardware

Options

Device	Summary
Memory	4 GB
Processors	2
Hard Disk (SCSI)	200 GB
Network Adapter	Host-only
Display	1 monitor

Add...

Remove

Device status

☐ Connected

☒ Connect at power on

Network connection

☐ Bridged: Connected directly to the physical network

☐ Replicate physical network connection state

☐ NAT: Used to share the host's IP address

☒ Host-only: A private network shared with the host

☐ Custom: Specific virtual network

VMnet0

▼

☐ LAN segment:

▼

LAN Segments...

Advanced...

OK

Cancel

Help

The setup program launches an interactive command-line interface (CLI) that prompts for the required parameters. Type **Setup** to configure the required parameters.

```
*****
Please type 'setup' to configure the appliance
*****
localhost login: setup_
```

It will be prompted with a set of parameters that you can configure.

Hostname:	ISE1
IP Address:	192.168.114.200
IP NetMask:	255.255.255.0
Gateway:	192.168.114.2
DNS domain:	google.com
Primary nameserver:	192.168.114.2
Username:	admin
Password:	Abc@12345
Check application status	Show app status ise
Ping default gateway	ping 192.168.114.2

Type <https://192.168.114.200> in browser

Username: admin Password: Abc@12345

