

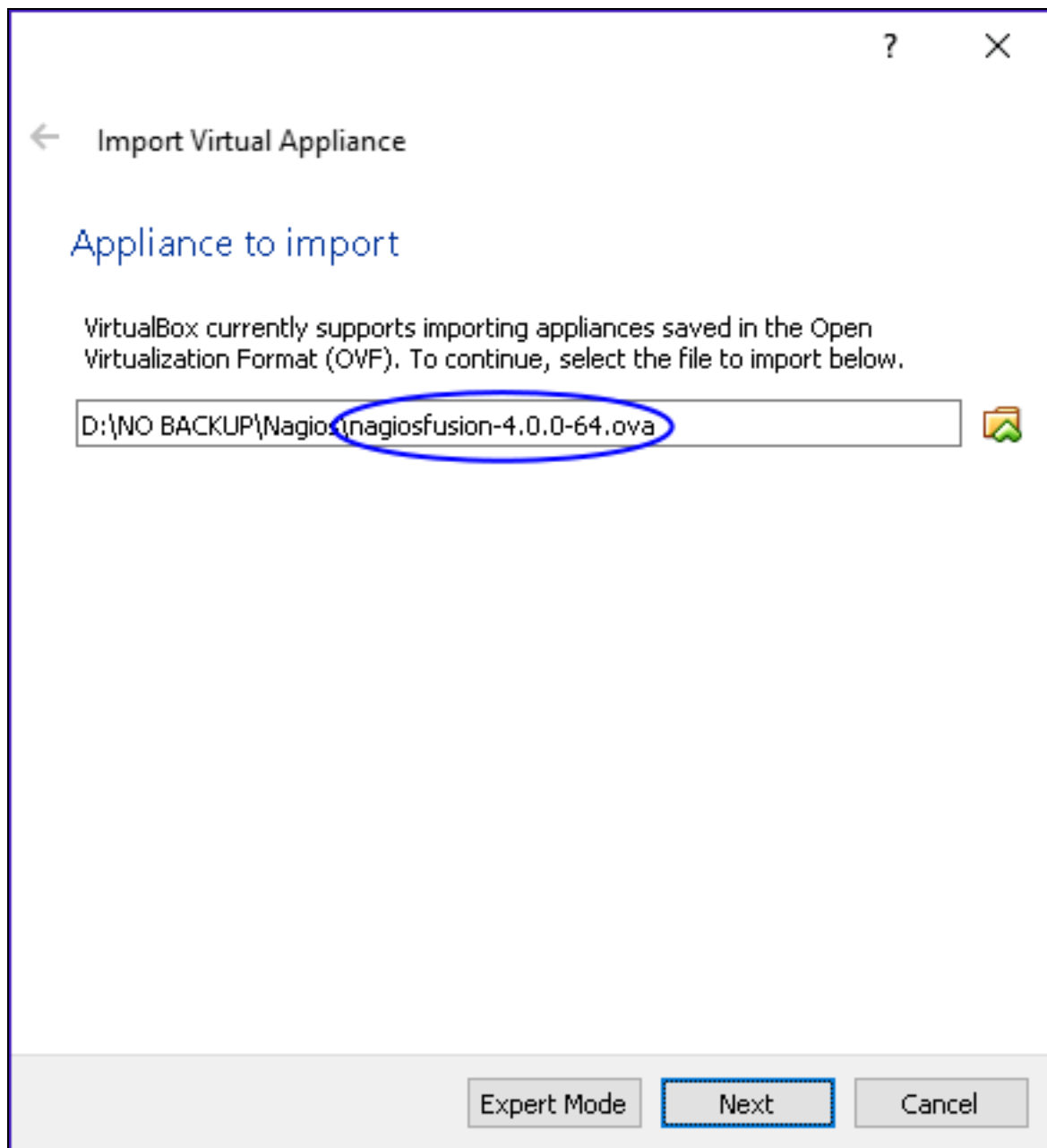
# Nagios Fusion 2024 Conversion for VirtualBox

## Prerequisites

These instructions assume that you have the following already:

- VirtualBox installed
- The VMware OVA image of Nagios Fusion, this can be downloaded from:
  - <https://www.nagios.com/downloads/nagios-fusion/>

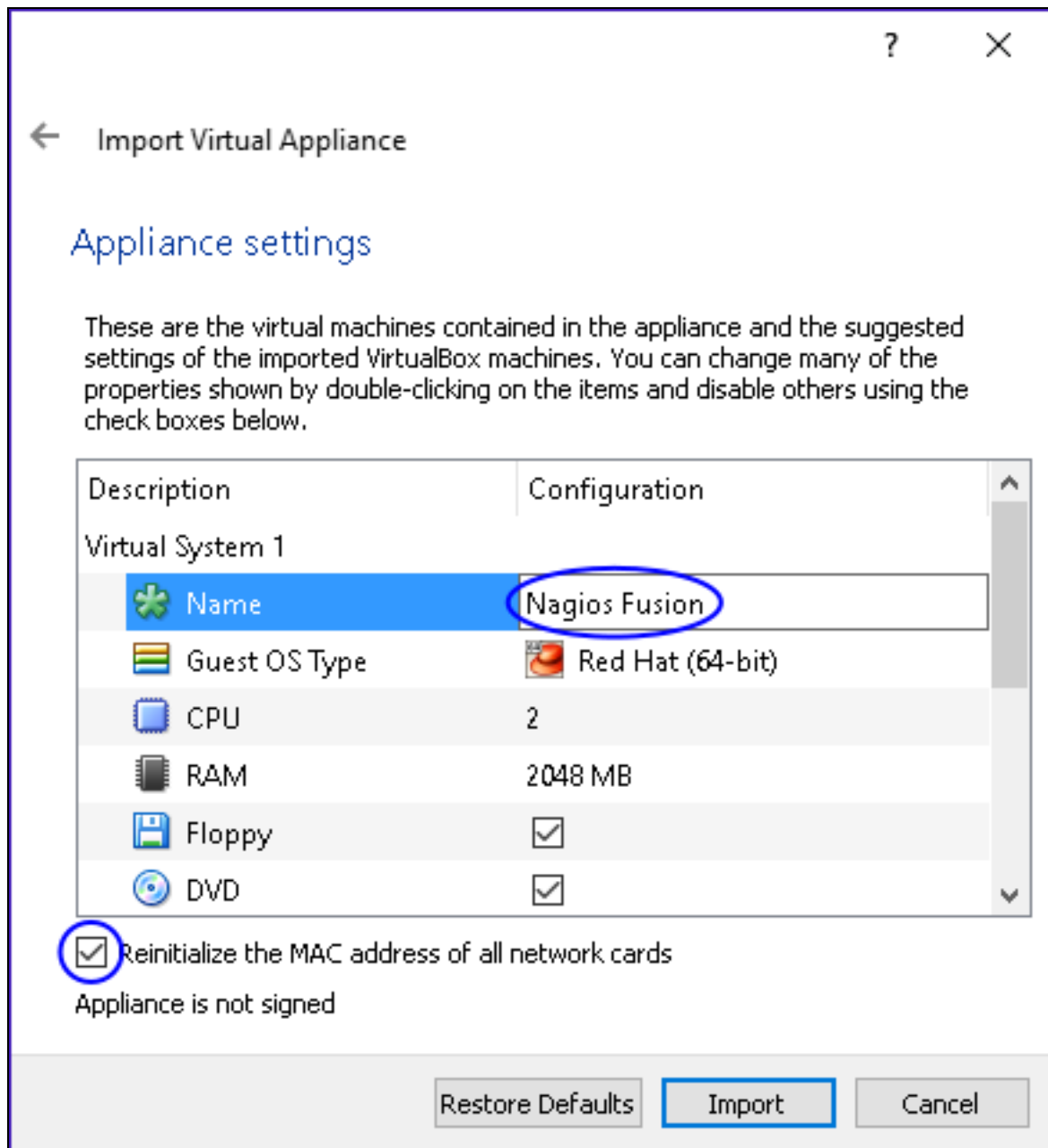
This guide is using VirtualBox installed on Microsoft Windows. The VirtualBox application works almost identically on Linux and these steps should be very similar and provide the same result.



## Import The OVA

1. Open the Oracle VM VirtualBox Manager application and from the File menu select Import Appliance.
2. Use the folder icon to locate the Nagios Fusion OVA file that you downloaded.

3. Click the Next button to proceed to the next step.

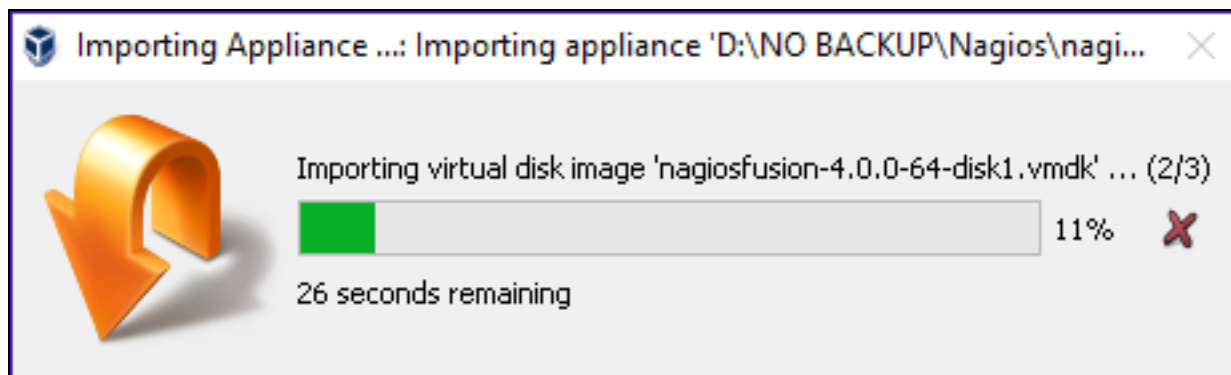


4. On the Appliance settings page you need to make two changes:

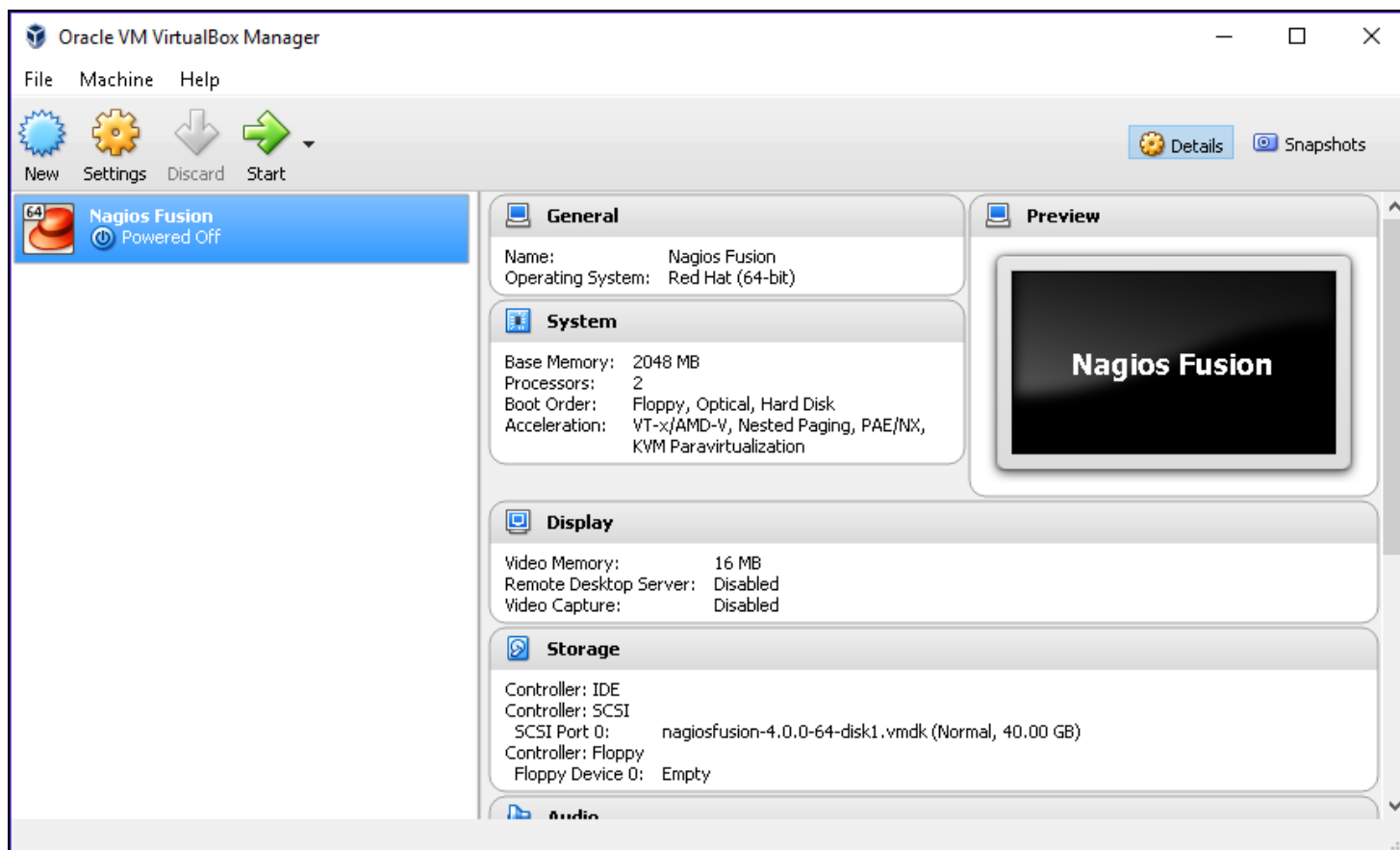
- Define a name for the VM (the default is "vm")
- Check the box Reinitialize the MAC address of all network cards

5. You can adjust the other settings such as CPU and RAM, however the minimum provided settings are adequate at this point.

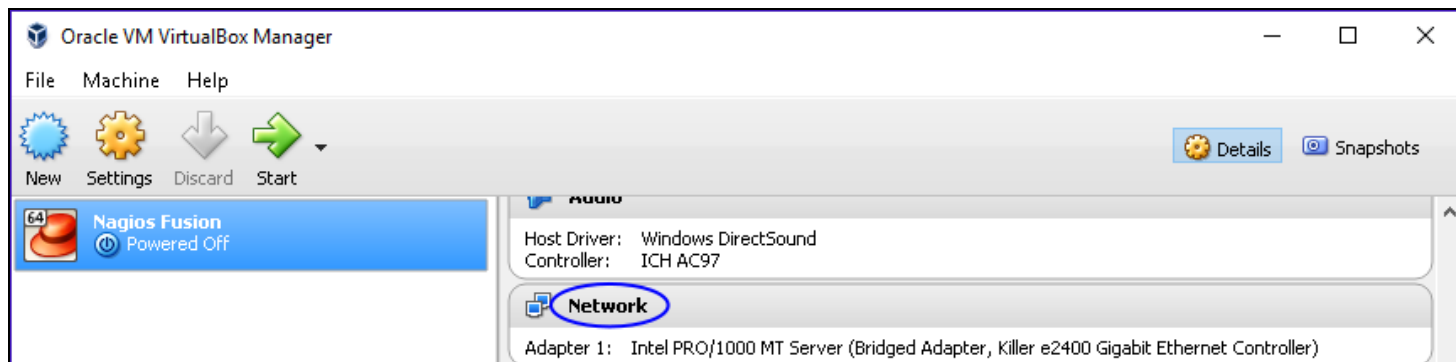
6. Click the Import button to create the virtual machine.



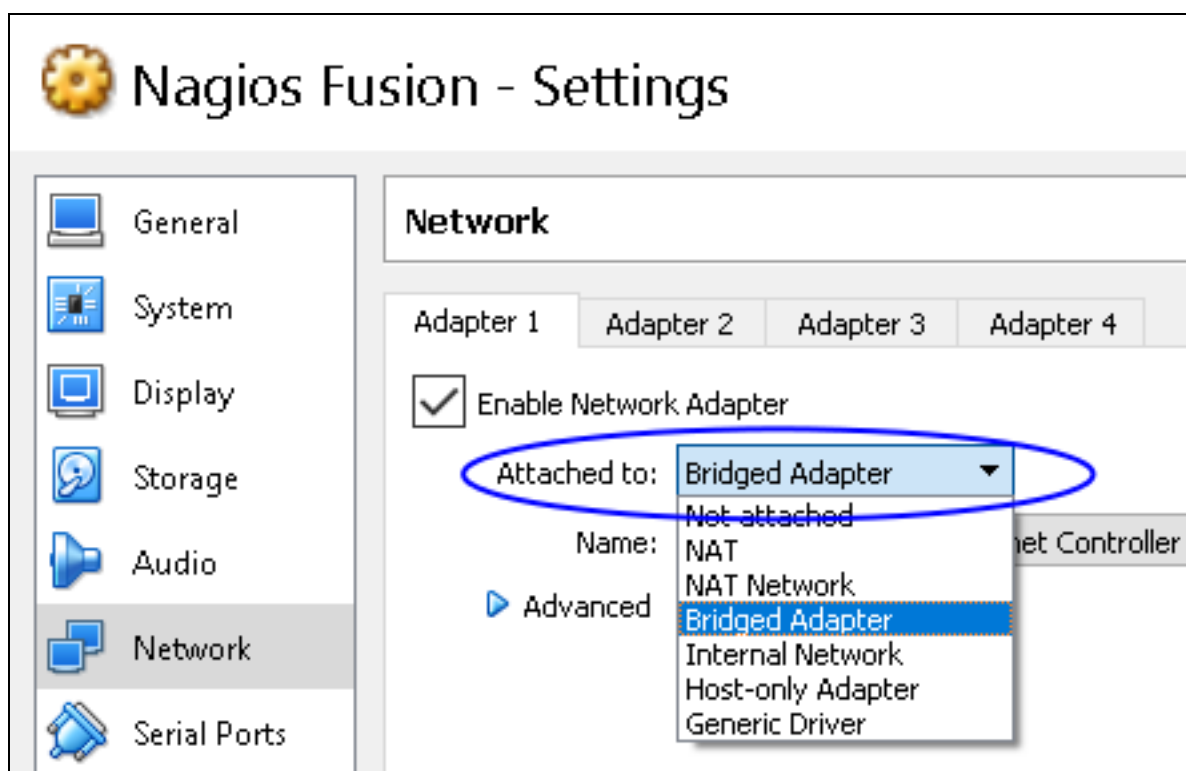
7. Wait while the OVA is imported.



8. Once the import has completed you'll have the Nagios Fusion VM in VirtualBox.

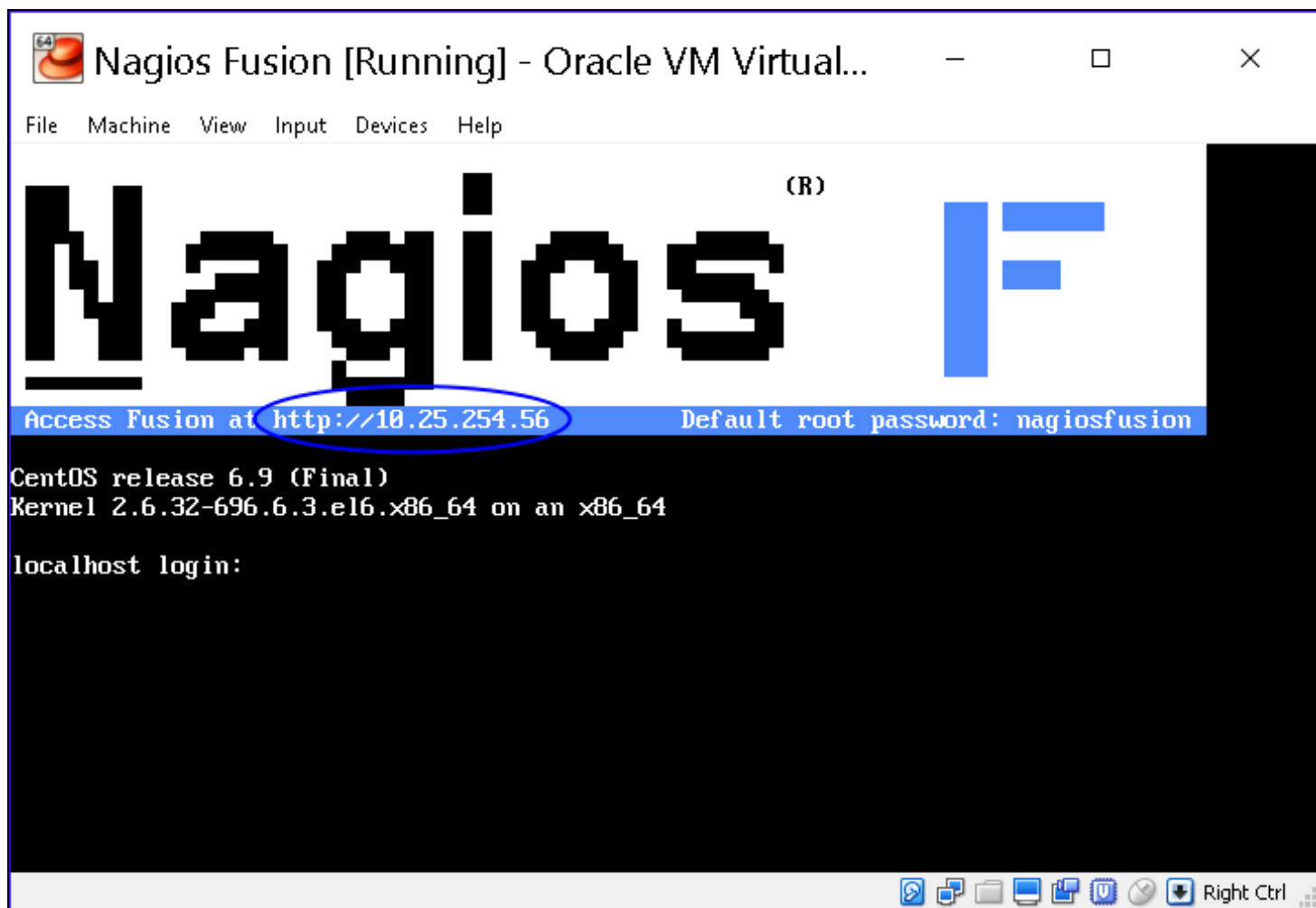


9. The only remaining step is to confirm the network configuration of the virtual machine. After clicking on the Nagios Fusion VM in the left pane of VirtualBox, in the right pane scroll down to Network and then click on the word Network.



10. You need to select what network the network adapter is connected to. In the screenshot to the right, Bridged Adapter means it will be connected to the same network segment that the Windows machine is physically connected to.

11. Click OK to Save the changes you made.



## Power On Virtual Machine

You are now ready to power on the VM and start using it. In VirtualBox click the Start button to power it on.

A new window should open with the console of the VM and once it has booted you should see a screen like the one to the right. You can see that the console has provided you with a URL. This URL can be opened in your web browser to begin configuring Nagios Fusion.

### Install

Welcome to the Nagios Fusion installation. Just answer a few simple questions and then you'll be all set!

General Program Settings	Timezone Settings	Theme Settings
<b>Internal URL:</b> <input type="text" value="http://192.168.242.133/nag"/>	<b>Timezone:</b> <input type="text" value="(UTC+00:00) UTC"/>	<b>Theme:</b> <input type="text" value="Modern"/>
<b>Administrator Username:</b> <input type="text" value="nagiosadmin"/>		
<b>Administrator Name:</b> <input type="text" value="Nagios Administrator"/>		
<b>Administrator Email:</b> <input type="text" value="root@localhost"/>		
<b>Administrator Password:</b> <input type="text" value="m&amp;!tl.ehmhe7r5le\$i"/>		

## Configure Nagios Fusion

You will be presented with the Final Installation Steps screen. You will be prompted with a list of the General Program Settings and Timezone Settings (already populated with defaults).

1. It is recommended that you change the Administrator Password to something you will remember, make sure you record the password in a secure location.
2. Click the Install button to complete the installation.

## Install Complete

Congratulations! You have successfully installed Nagios Fusion.

You may now login to Nagios Fusion using the following credentials:

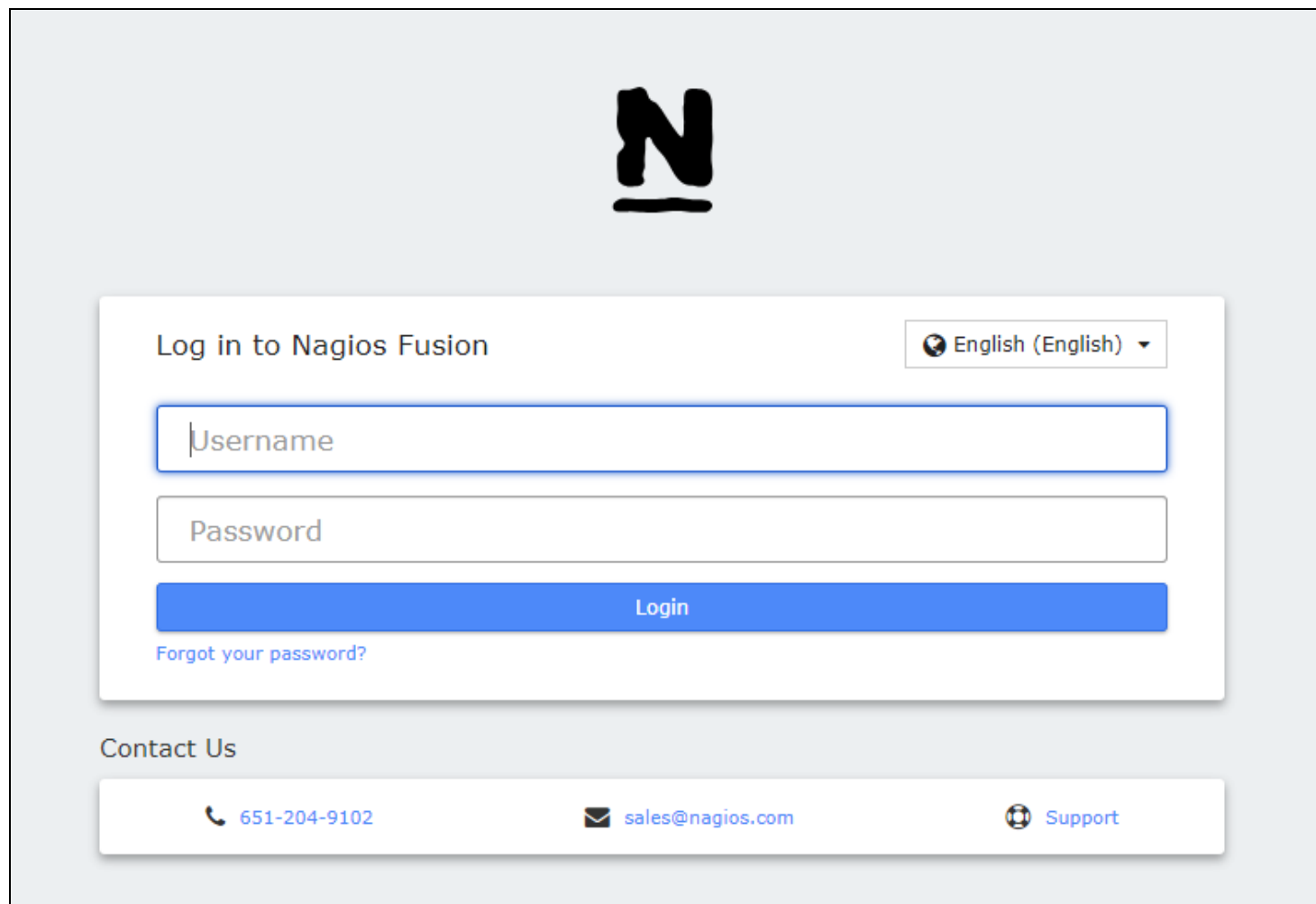
Username: **nagiosadmin**

Password: **robert**

[Login to Nagios Fusion](#)

3. You will be provided with a summary of the username password and a Login to Nagios Fusion button. Click the button and you will be redirected to the login screen.





Log in to Nagios Fusion

English (English) ▾

Username

Password

Login

[Forgot your password?](#)

Contact Us

651-204-9102

sales@nagios.com

Support

4. Login using your credentials to begin using Nagios Fusion.

You can access the Nagios Fusion interface by pointing your web browser to:

`http://<fusionserver>/nagiosfusion`

where `<fusionserver>` is the IP address of the VirtualBox VM.