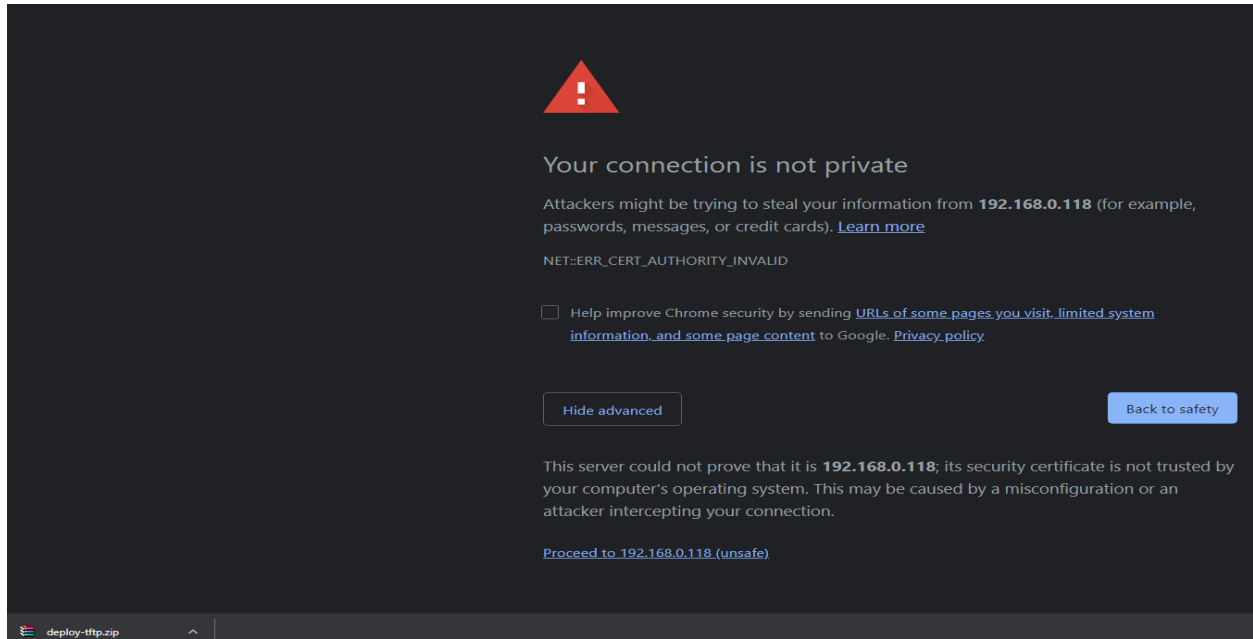
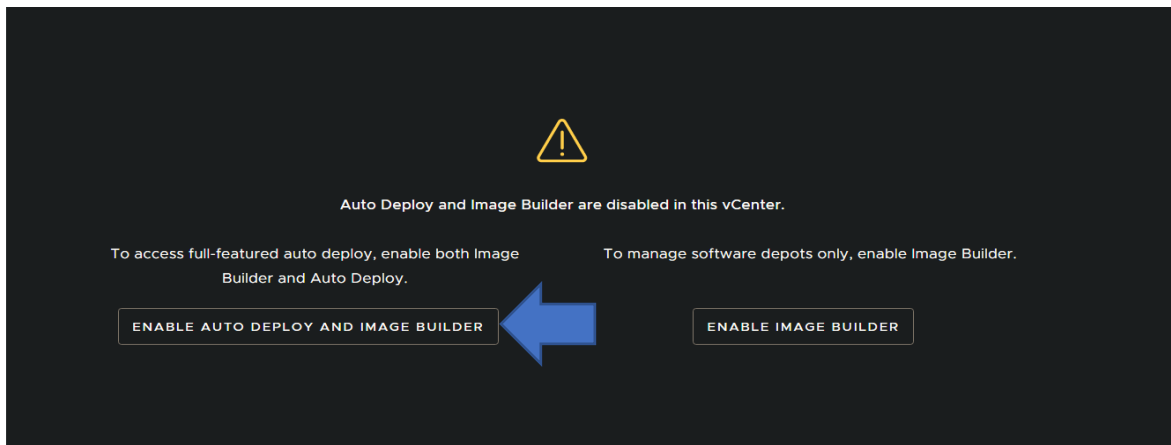


## Activating and Configuring Auto Deploy in vCenter Server Appliance 7

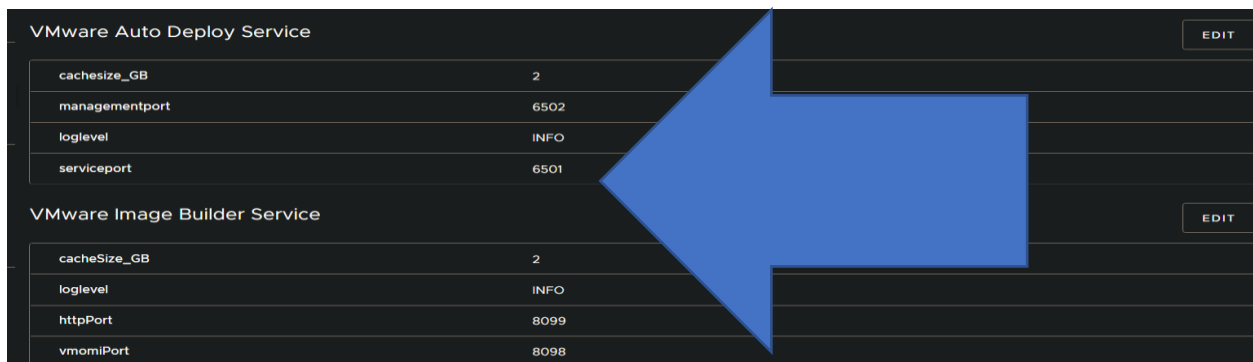
In this post we will go through the process of setting up Auto Deploy that will be used to deploy ESXi host through the network instead of using CD/DVD or USB stick. Please note you should be Administrator on vCenter to enable Auto Deploy, if not you will get error message. Now, I will connect to vCenter Appliance



Menu – Click Auto Deploy – Click Enable Auto Deploy & Image Builder



Now go to configure and check these settings. I have left them at their default.



Now download TFTP file and save the file on to your Domain Controller where my DHCP is running.

Auto Deploy Runtime Summary (Read-only)

Proxy Servers	none	<a href="#">ADD</a>
BIOS DHCP File Name	undionly.kpxe.vmw-hardwired	
UEFI DHCP File Name	snponly64.efi.vmw-hardwired	
UEFI Secure Boot File Name	snponly64.efi.vmw-hardwired.officialkey	
iPXE Boot URL	https://192.168.0.118:6501/vmw/rbd/tramp	
Runtime Cache Size	2.00 GiB	
Cache Space In-Use	9 MiB	

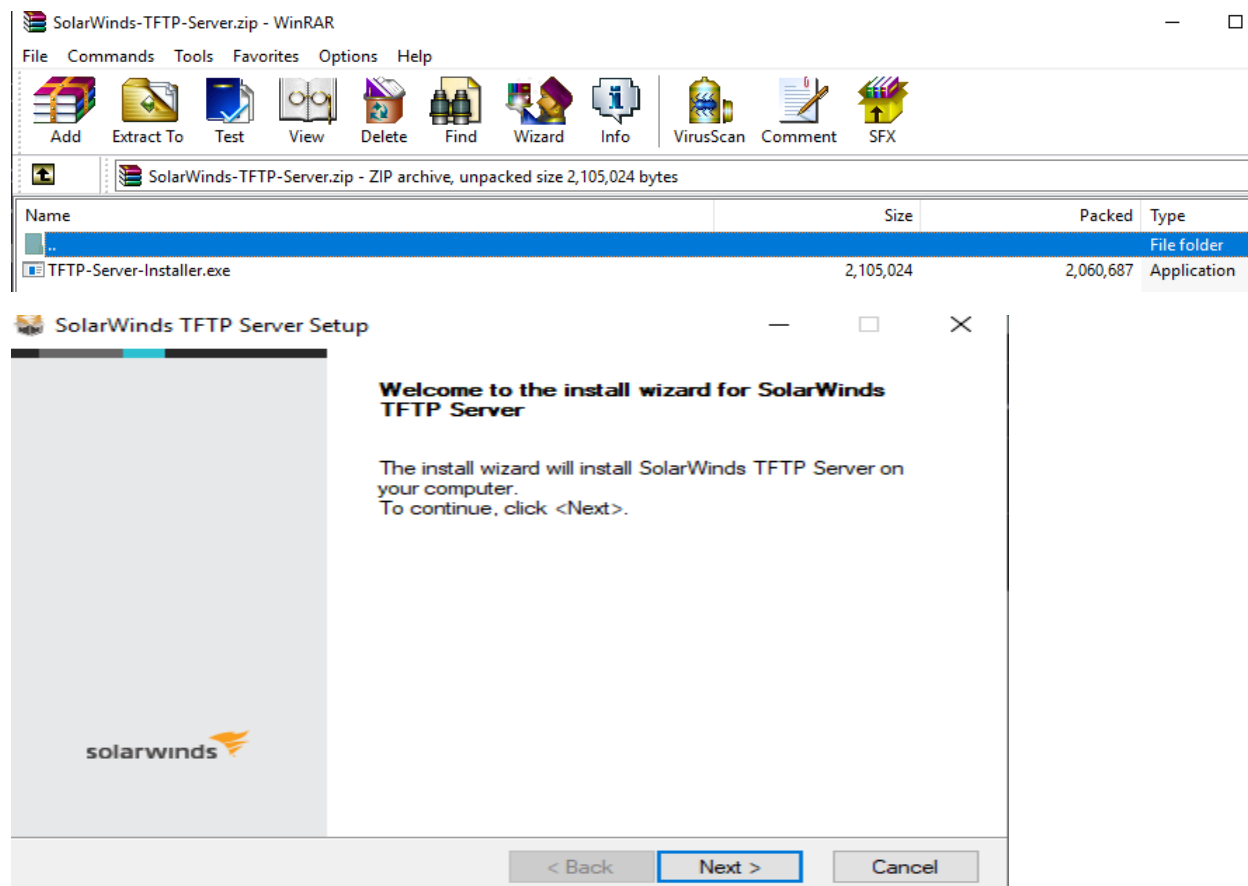
[DOWNLOAD TFTP ZIP FILE](#)

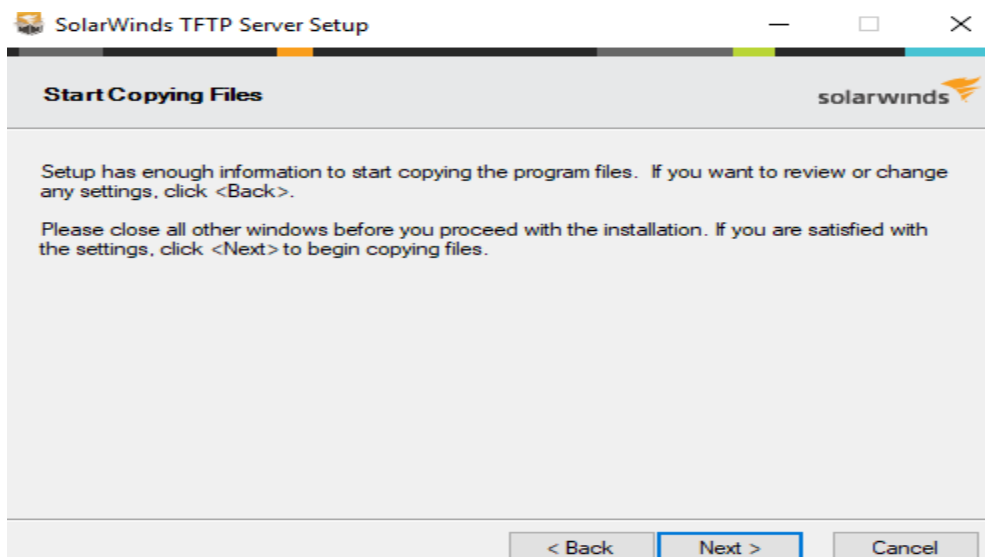
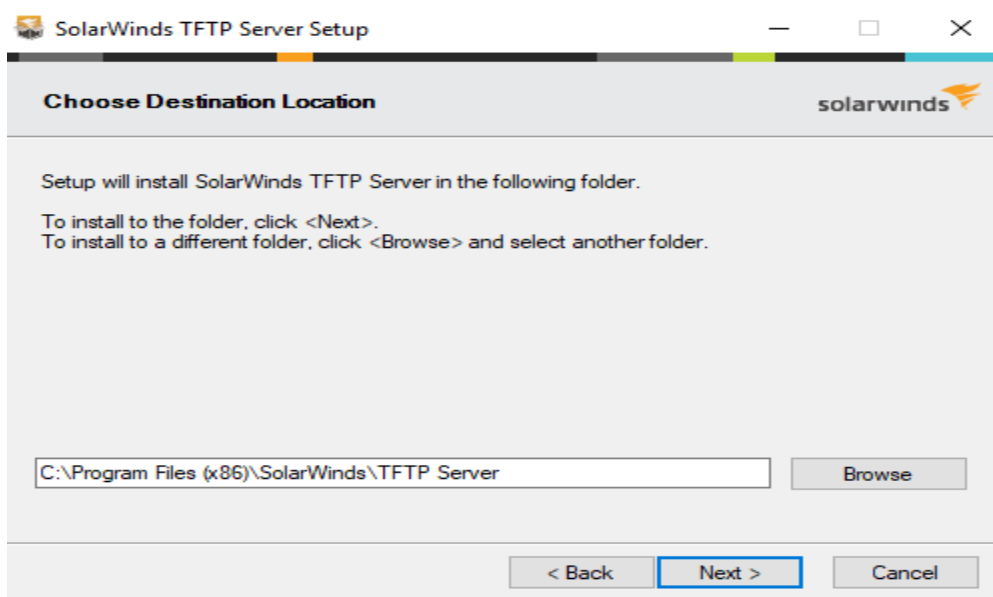
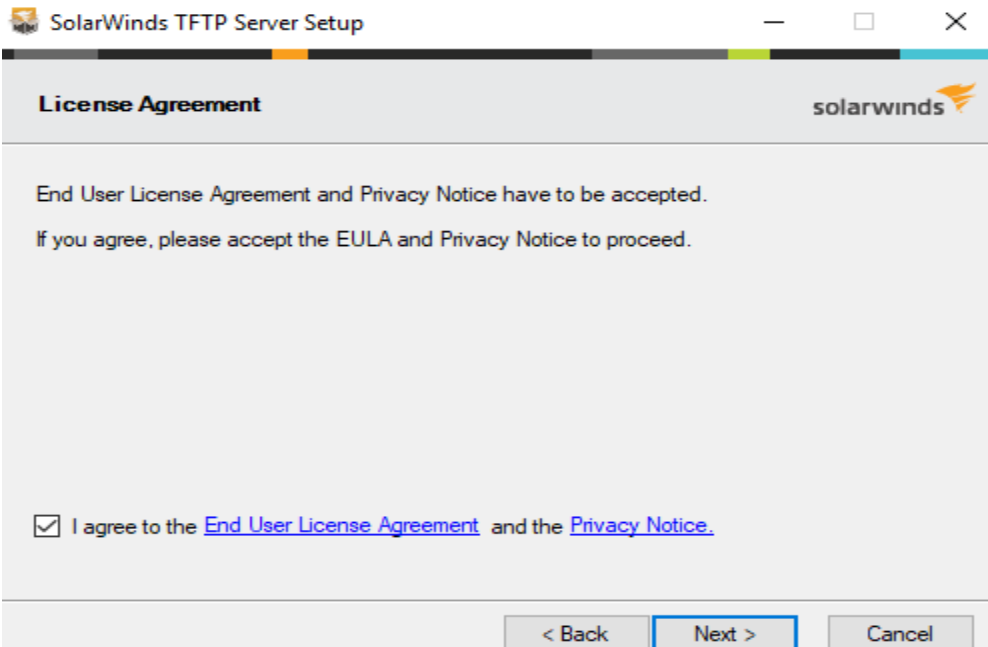
Make a note of this file as well. We will need it later for configuring.

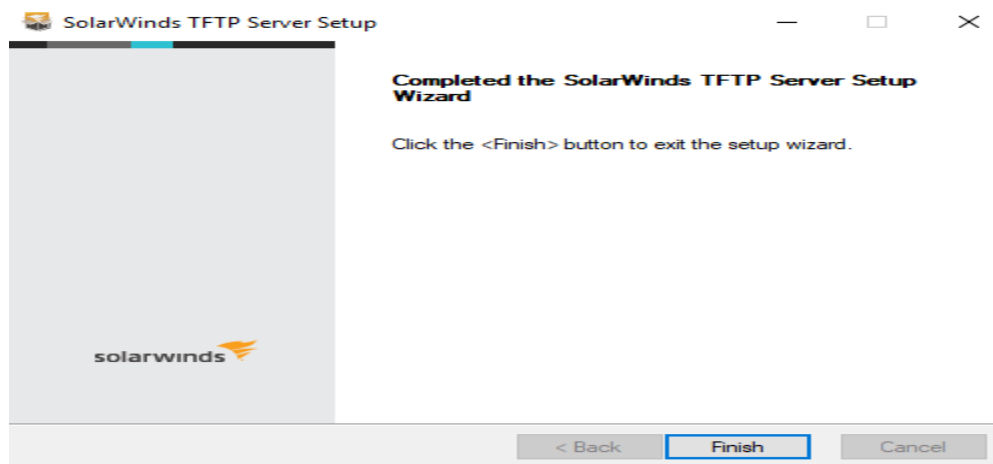
BIOS DHCP File Name	undionly.kpxe.vmw-hardwired
UEFI DHCP File Name	snponly64.efi.vmw-hardwired
UEFI Secure Boot File Name	snponly64.efi.vmw-hardwired.officialkey
iPXE Boot URL	https://192.168.0.118:6501/vmw/rbd/tramp
Runtime Cache Size	2.00 GiB
Cache Space In-Use	9 MiB

Now go to this link and download TFTP Server tool and install it on your DC

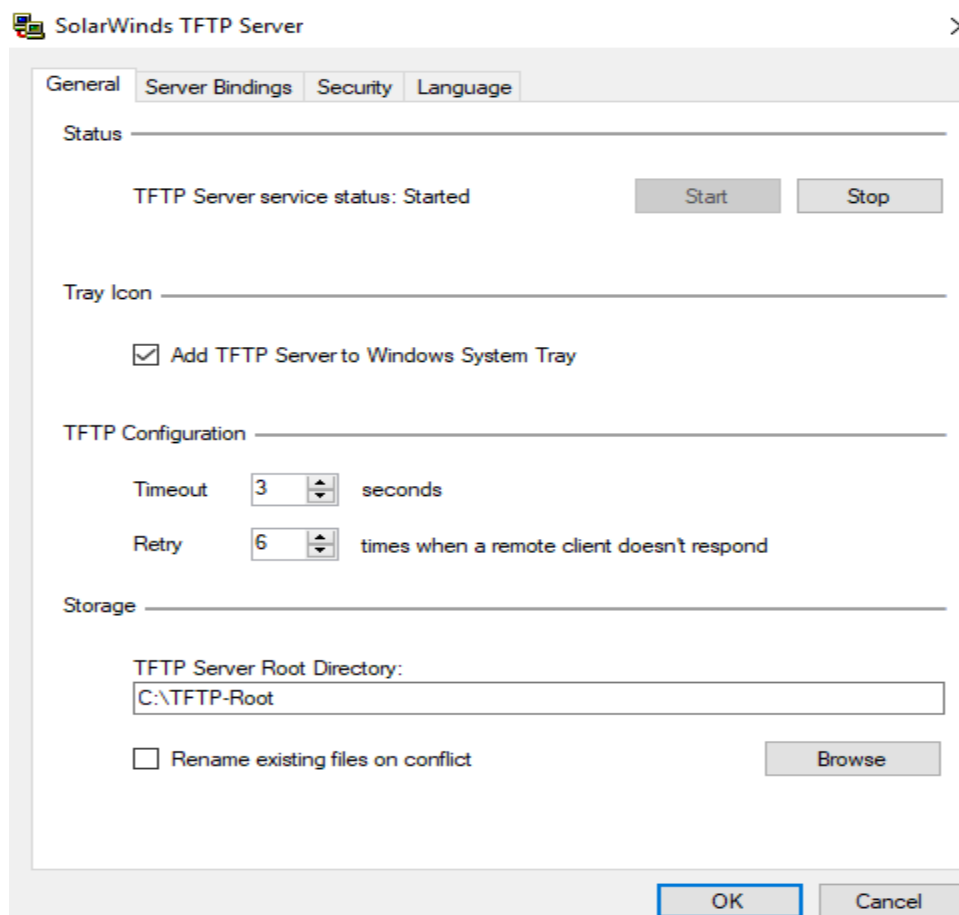
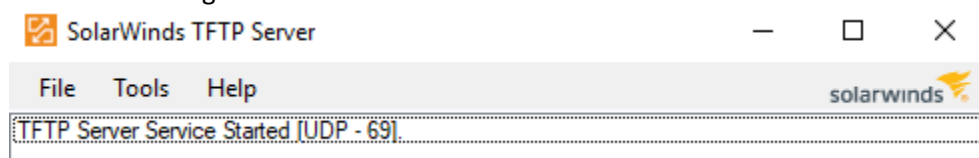
<https://www.solarwinds.com/free-tools/free-tftp-server>







Click File – Configure



SolarWinds TFTP Server

General Server Bindings Security Language

Server Bindings (IP Addresses and Subnets)

☒ Bind to all addresses on machine

☐ Use custom server binding

Bind to

☒ All Addresses in binding list

☐ First working address in binding list

Currently Available Addresses

192.168.0.2  
2001:0:2877:7aa:cd4:3f1e:9c1a:3938

OK Cancel

SolarWinds TFTP Server

General Server Bindings Security Language

Permitted Transfer Types

☒ Send and Receive files

☐ Send files

☐ Receive files

IP Address Restrictions

☒ Allow all IP addresses to send/receive files

☐ Only allow the following IP addresses to send/receive files

Add

Remove

OK Cancel

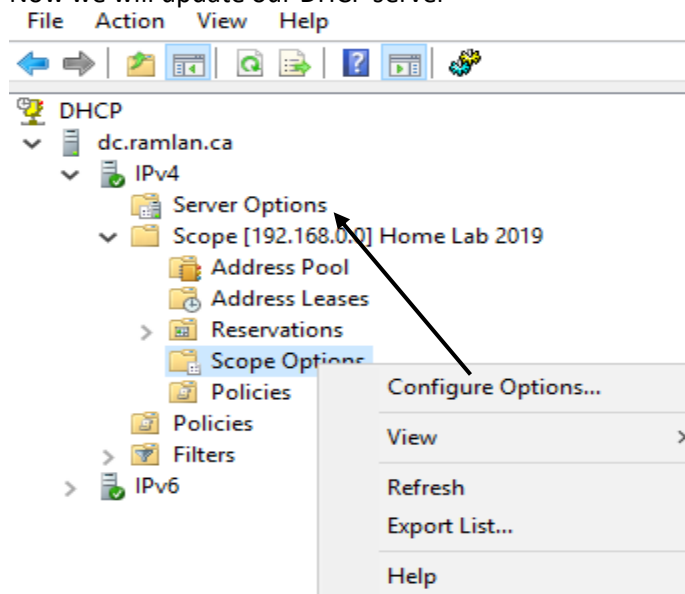
Now we have to unzip TFTP Boot Zip file (which we downloaded from Auto Deploy – Configure menu in previous step) to TFTP Root Directory. Your configuration should look like this.

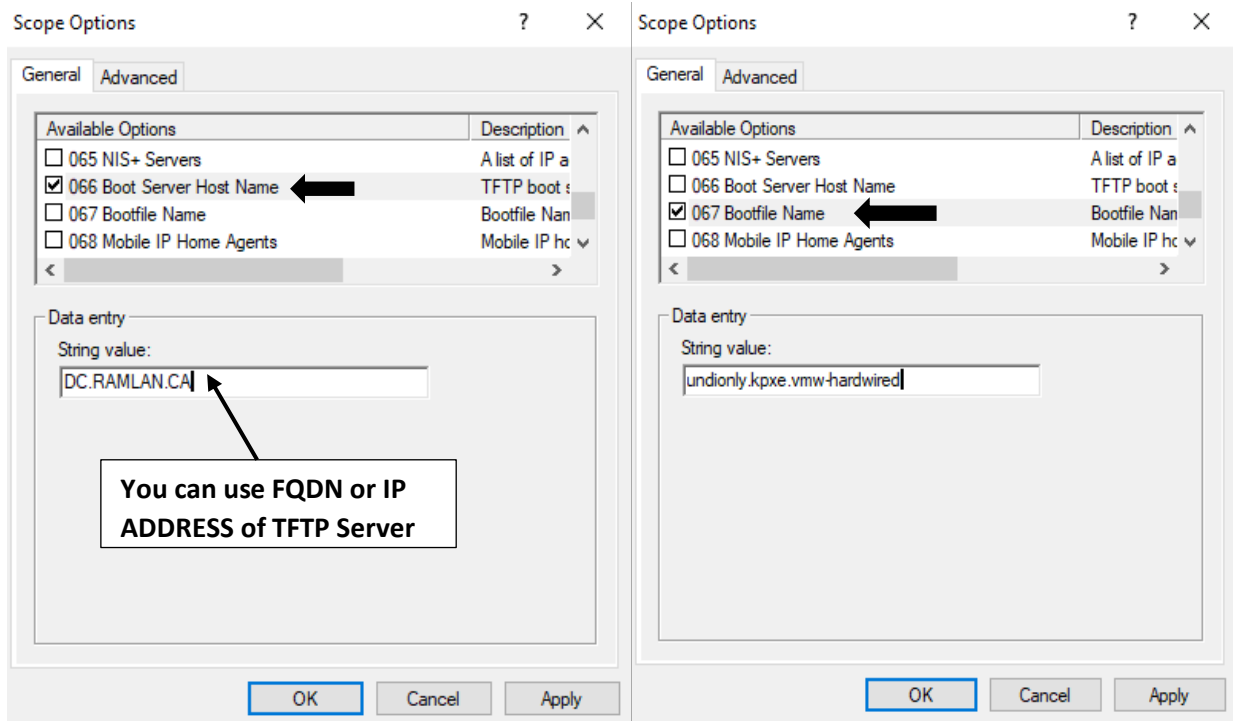
OS (C:) > TFTP-Root				
Name	Date modified	Type	Size	
This folder is empty.				

OS (C:) > TFTP-Root				
Name	Date modified	Type	Size	
snponly64.efi	07-Aug-2020 4:31 ...	EFI File	285 KB	
snponly64.efi.officialkey	07-Aug-2020 4:31 ...	OFFICIALKEY File	295 KB	
snponly64.efi.testkey	07-Aug-2020 4:31 ...	TESTKEY File	289 KB	
snponly64.efi.vmw-hardwired	07-Aug-2020 4:31 ...	VMW-HARDWIRE...	285 KB	
snponly64.efi.vmw-hardwired.officialkey	07-Aug-2020 4:31 ...	OFFICIALKEY File	295 KB	
snponly64.efi.vmw-hardwired.testkey	07-Aug-2020 4:31 ...	TESTKEY File	289 KB	
tramp	07-Aug-2020 4:31 ...	File	1 KB	
undionly.0	07-Aug-2020 4:31 ...	0 File	126 KB	
undionly.kpxe	07-Aug-2020 4:31 ...	KPXE File	126 KB	
undionly.kpxe.debug	07-Aug-2020 4:31 ...	DEBUG File	98 KB	
undionly.kpxe.debugmore	07-Aug-2020 4:31 ...	DEBUGMORE File	102 KB	
undionly.kpxe.nomcast	07-Aug-2020 4:31 ...	NOMCAST File	126 KB	
undionly.kpxe.vmw-hardwired	07-Aug-2020 4:31 ...	VMW-HARDWIRE...	126 KB	
undionly.kpxe.vmw-hardwired-nomcast	07-Aug-2020 4:31 ...	VMW-HARDWIRE...	126 KB	

Now we will update our DHCP server

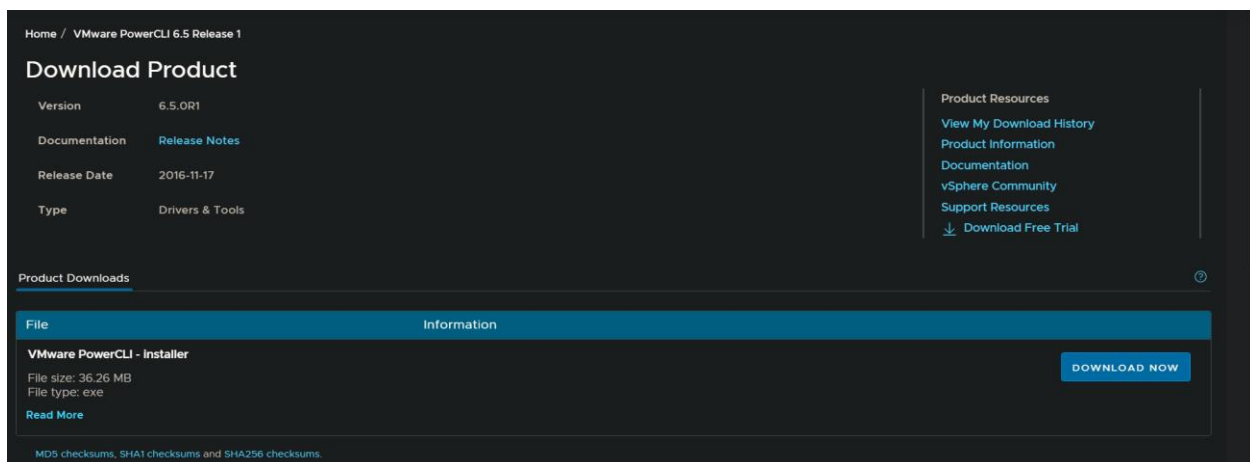




Option Name	Vendor	Value	Policy Name
066 Boot Server Host Name	Standard	DC.RAMLAN.CA	None
067 Bootfile Name	Standard	undionly.kpxe.vmw-hardwired	None

Additionally, from Server Options you can define options 005,006,012,015 and 042. These values will be then applicable on all scopes which you create on this DHCP server. If you want these values to be local to each scope, then define them under Scope Options only.

You can install PowerCLI on workstation, if you want to configure Auto Deploy using command line. I plan to use GUI.



Now we will upload ESXi image to vCenter Server Appliance using GUI. I have downloaded offline bundle from vmware site - **VMWare-ESXi-7.0.0-16324942-depot.zip**.

To add Offline Bundle to the Software Depot – Click Import – Provide Name and Select the zip file is and click upload.

The screenshot shows the vCenter GUI. At the top, there are buttons for 'NEW' and 'IMPORT', with a blue arrow pointing to 'IMPORT'. Below this is the 'Import Software Depot' dialog box. It has fields for 'Name' and 'File', both with blue arrows pointing to them. There is a 'BROWSE' button next to the 'File' field. At the bottom of the dialog are 'CANCEL' and 'UPLOAD' buttons. Below the dialog is the 'Software Depots' table.

	Name	Acceptance Level	Vendor	Last Modified	Description	# Software Packages
<input checked="" type="radio"/>	ESXi-7.0.0-16324942-standard	Partner supported	VMware, Inc.	06/02/2020, 01:15 PM	The general availability ...	72
<input type="radio"/>	ESXi-7.0.0-16324942-no-tools	Partner supported	VMware, Inc.	06/02/2020, 01:15 PM	The general availability ...	71

Now we will create Deploy Rules – Click New Deploy Rule – Give a name

The screenshot shows the 'New Deploy Rule' dialog box. It has a sidebar with three steps: '1 Name and hosts', '2 Configuration', and '3 Ready to complete'. The 'Name and hosts' step is selected. The main area has a title 'Name and hosts' and a subtitle 'Enter a name and specify to which hosts should the rule apply.' There is a 'Name' field with a red error icon. Below it, there is a section 'Specify which hosts the rule is applied to' with two radio buttons: 'All hosts' (selected) and 'Hosts that match the following pattern'. There is a '<ADD PATTERN>' button. At the bottom right are 'CANCEL' and 'NEXT' buttons. A large blue arrow points to the 'Name' field.



New Deploy Rule

1 Name and hosts

2 Configuration

3 Select host location

4 Select image profile

5 Ready to complete

Configuration

Specify the items to include in the rule.

Items to include

☒ Host Location

☒ Image Profile

☐ Host Profile

☐ Script Bundle

CANCEL

BACK

NEXT

New Deploy Rule

1 Name and hosts

2 Configuration

3 Select host location

4 Select image profile

5 Select host profile

6 Ready to complete

Select host location

Select the location where the hosts that match the rule should be added.

VC.RAMLAN.CA

North America

Toronto

CANCEL

BACK

NEXT

New Deploy Rule

1 Name and hosts

2 Configuration

3 Select host location

4 Select image profile

5 Select host profile

6 Ready to complete

Select image profile

Select the image profile to be assigned to hosts.

Software depot

Lab (ZIP)

☐ Skip image profile signature check

	Name	Acceptance Level	Vendor	Last Modified	Description
<input checked="" type="radio"/>	ESXi-7.0.0-163249...	Partner supported	VMware, Inc.	06/02/2020, 01:15 PM	The general availa...
<input type="radio"/>	ESXi-7.0.0-163249...	Partner supported	VMware, Inc.	06/02/2020, 01:15 PM	The general availa...

CANCEL

BACK

NEXT

## New Deploy Rule

- 1 Name and hosts
- 2 Configuration
- 3 Select host location
- 4 Select image profile
- 5 Ready to complete

## Ready to complete

Review your settings selections before finishing the wizard.

*ⓘ* The created deploy rule will be inactive. To activate it use "Activate/Deactivate rules".

### Rule properties

Name	VM
Location	Toronto
Image Profile	ESXi-7.0.0-16324942-standard

### Hosts to which the rule applies

Apply to all hosts

CANCEL
BACK
FINISH

Now select the rule and Click Activate.

Software Depots	Deploy Rules	Deployed Hosts	Discovered Hosts	Script Bundles	Configure
NEW DEPLOY RULE	ACTIVATE/DEACTIVATE RULES	CLONE	EDIT	DELETE	
Order	Name	Status	Patterns	Image Profile	
1	Test	Active	All hosts	ESXi-7.0.0-16324942-standard	

Now we have Auto Deploy ready for deployment.

For this test, I will create a virtual machine within VMWare workstation.

ESX1 - VMware Workstation

File

Edit

View

VM

Tabs

Help

▶

New Virtual Machine...

Ctrl+N

New Window

New Virtual Machine Wizard

## Welcome to the New Virtual Machine Wizard

What type of configuration do you want?

☐ Typical (recommended)  
 Create a Workstation 15.x virtual machine in a few easy steps.

☒ Custom (advanced)  
 Create a virtual machine with advanced options, such as a SCSI controller type, virtual disk type and compatibility with older VMware products.

Help

< Back

Next >

Cancel

**Choose the Virtual Machine Hardware Compatibility**

Which hardware features are needed for this virtual machine?

Virtual machine hardware compatibility

Hardware compatibility: Workstation 15.x

Compatible with: ☒ ESX Server

Compatible products:

- Fusion 11.x
- Workstation 15.x

Limitations:

- 64 GB memory
- 16 processors
- 10 network adapters
- 8 TB disk size
- 3 GB shared graphics memory

Help < Back Next > Cancel

New Virtual Machine Wizard ✕

**Guest Operating System Installation**

A virtual machine is like a physical computer; it needs an operating system. How will you install the guest operating system?

Install from:

☐ Installer disc:

No drives available

☐ Installer disc image file (iso):

C:\Users\deepak\Downloads\1 VMware-VMvisor-Instal Browse...

☒ I will install the operating system later.

The virtual machine will be created with a blank hard disk.

Help < Back Next > Cancel

**Select a Guest Operating System**

Which operating system will be installed on this virtual machine?

Guest operating system

☐ Microsoft Windows

☐ Linux

☐ Apple Mac OS X

☒ VMware ESX

☐ Other

Version

VMware ESXi 6.x

Help < Back Next > Cancel

**Name the Virtual Machine**

What name would you like to use for this virtual machine?

Virtual machine name:

Test1

Location:

C:\Users\deepak\Documents\Virtual Machines\Test1

Browse...

The default location can be changed at Edit &gt; Preferences.

&lt; Back

Next &gt;

Cancel

**Processor Configuration**

Specify the number of processors for this virtual machine.

Processors

Number of processors:

2

Number of cores per processor:

1

Total processor cores:

2

Help

&lt; Back

Next &gt;

Cancel

**Memory for the Virtual Machine**

How much memory would you like to use for this virtual machine?

Specify the amount of memory allocated to this virtual machine. The memory size must be a multiple of 4 MB.

64 GB -  
32 GB -  
16 GB -  
8 GB -  
4 GB -  
2 GB -  
1 GB -  
512 MB -  
256 MB -  
128 MB -  
64 MB -  
32 MB -  
16 MB -  
8 MB -  
4 MB -

Memory for this virtual machine:

4096

MB

■ Maximum recommended memory:  
6.2 GB■ Recommended memory:  
4 GB■ Guest OS recommended minimum:  
4 GB

Help

&lt; Back

Next &gt;

Cancel

**Network Type**

What type of network do you want to add?

## Network connection

- ☒ Use bridged networking  
Give the guest operating system direct access to an external Ethernet network. The guest must have its own IP address on the external network.
- ☐ Use network address translation (NAT)  
Give the guest operating system access to the host computer's dial-up or external Ethernet network connection using the host's IP address.
- ☐ Use host-only networking  
Connect the guest operating system to a private virtual network on the host computer.
- ☐ Do not use a network connection

Help

&lt; Back

Next &gt;

Cancel

**Select I/O Controller Types**

Which SCSI controller type would you like to use?

## I/O controller types

## SCSI Controller:

- ☐ BusLogic (Not available for 64-bit guests)
- ☐ LSI Logic
- ☐ LSI Logic SAS
- ☒ Paravirtualized SCSI (Recommended)

Help

&lt; Back

Next &gt;

Cancel

**Select a Disk Type**

What kind of disk do you want to create?

## Virtual disk type

- ☐ IDE
- ☒ SCSI (Recommended)
- ☐ SATA
- ☐ NVMe

Help

&lt; Back

Next &gt;

Cancel

**Select a Disk**

Which disk do you want to use?

## Disk

☒ Create a new virtual disk

A virtual disk is composed of one or more files on the host file system, which will appear as a single hard disk to the guest operating system. Virtual disks can easily be copied or moved on the same host or between hosts.

☐ Use an existing virtual disk

Choose this option to reuse a previously configured disk.

☐ Use a physical disk (for advanced users)

Choose this option to give the virtual machine direct access to a local hard disk. Requires administrator privileges.

Help

&lt; Back

Next &gt;

Cancel

**Specify Disk Capacity**

How large do you want this disk to be?

Maximum disk size (GB): 

Recommended size for VMware ESXi 6.x: 40 GB

☐ Allocate all disk space now.

Allocating the full capacity can enhance performance but requires all of the physical disk space to be available right now. If you do not allocate all the space now, the virtual disk starts small and grows as you add data to it.

☒ Store virtual disk as a single file☐ Split virtual disk into multiple files

Splitting the disk makes it easier to move the virtual machine to another computer but may reduce performance with very large disks.

Help

&lt; Back

Next &gt;

Cancel

**Specify Disk File**

Where would you like to store the disk file?

## Disk file

One 20 GB disk file will be created using this file name.

Browse...

Help

&lt; Back

Next &gt;

Cancel

**Ready to Create Virtual Machine**

Click Finish to create the virtual machine. Then you can install VMware ESXi 6.x.

The virtual machine will be created with the following settings:

Name:	Test1
Location:	C:\Users\deepak\Documents\Virtual Machines\Test1
Version:	Workstation 15.x
Operating System:	VMware ESXi 6.x
Hard Disk:	20 GB
Memory:	4096 MB
Network Adapter:	Bridged (Automatic)
Other Devices:	2 CPU cores, CD/DVD, USB Controller

Customize Hardware...

< Back

Finish

Cancel

Before you power on VM – edit the setting and change this

Hardware Options

Settings	Summary
General	Test1
Power	
Shared Folders	Disabled
Snapshots	
AutoProtect	Disabled
Guest Isolation	
Access Control	Not encrypted
VMware Tools	Time sync off
VNC Connections	Disabled
Unity	
Appliance View	
Autologin	Not supported
Advanced	Default/Default

**Process priorities**

Input grabbed: Default

Input ungrabbed: Default

The default settings are specified in Edit > Preferences > Priority.

**Settings**

Gather debugging information: Default

- ☐ Disable memory page trimming
- ☐ Log virtual machine progress periodically
- ☐ Enable Template mode (to be used for cloning)
- ☐ Gather verbose USB debugging information
- ☐ Clean up disks after shutting down this virtual machine

**Firmware type**

⚠ Changing firmware might cause the installed guest operating system to become unbootable.

- ☒ BIOS
- ☐ UEFI



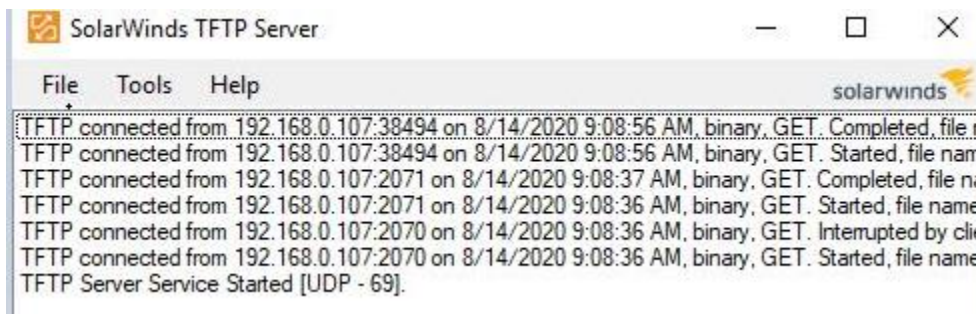
Power on the Virtual Machine and watch the progress

```
GATEWAY IP: 192.168.0.1
PXE->EB: !PXE at 9E8E:0070, entry point at 9E8E:0106
        UNDI code segment 9E8E:0D2A, data segment 9838:6560 (608-638kB)
        UNDI device is PCI 0B:00.0, type DIX+002.3
        608kB free base memory after PXE unload
iPXE initialising devices...ok

VMware iPXE Build: 15336636 (undionly.kpxe.vmw-hardwired)
iPXE 1.0.0-vmw (775c) -- Open Source Network Boot Firmware -- http://ipxe.org
Features: DNS HTTP HTTPS iSCSI TFTP VLAN AoE ELF MBOOT PXE bzImage COMBOOT Menu
PXEEXT

net0: 00:0c:29:72:a1:a9 using undionly on 0000:0b:00.0 (open)
  [Link:up, TX:0 TXE:2 RX:0 RXE:0]
  [TXE: 2 x "Network unreachable (http://ipxe.org/28086011)"]
Configuring (net0 00:0c:29:72:a1:a9)..... ok
net0: 192.168.0.107/255.255.255.0 gw 192.168.0.1
net0: fe80::20c:29ff:fe72:a1a9/64
Next server: 192.168.0.2
Filename: tramp
tftp://192.168.0.2/tramp... ok
tramp : 109 bytes [script]
https://192.168.0.118:6501/vmw/rbd/tramp... ok
/vmw/rbd/host-register.....
```

Our TFTP Server is providing the boot file.





```
Loading VMware ESXi
Loading /vmm/cache/e4/8e7f2f8395519ed3e17b5720d1bed6/nvmmxnet3.25733de89b1fc2f73d85f1a0c9bdad90
Loading /vmm/cache/b8/68d015ae3343be9e1098e3dd99a3f6/nvmmxnet3.ffa81409be6dc8bf5f3499f512f884
Loading /vmm/cache/27/17f70784ab764cfdc942c5ada3b0ca/pvscsi.6bd241b8faf626948bf1e11d0a4fd796
Loading /vmm/cache/be/29d69149f3c7aecb8fffdbaaf076ae/qcnic.3a8f13776fa0e8b6a8a9ab620b4edae8
Loading /vmm/cache/f8/2c81d1cbfd3b69e6991fc21b921cda/qedentv.563f84696aa32399a15fafdab54c49f0
Loading /vmm/cache/0e/aa2962243e0ff1a543913adfb969aa/qedrntv.4f527861a4d9a2799da896d7a67f9282
Loading /vmm/cache/bc/8f383e8b848f144ff94d6ddda55a0b/qf1e3.4a95fd5ca3c6c984ff7c09e14e67d8c9
Loading /vmm/cache/94/84f519bca17d54f16eecae43132dcb/qf1e3f.540af5d4c9737f3fab41c646a87ccbe5
Loading /vmm/cache/61/88ec1c21d2317412b96f1ff321720d/qf1e3i.1ee57b230b55b0edd50b402c31f2077a
Loading /vmm/cache/d2/70b4129c22bf5ccc06c0e81e28e481/qf1ge.cd6a4245b429bbdb80e12fb7662eb151
Loading /vmm/cache/c3/e5b02034d267d5024189d6455a3bc0/rste.b46c975ab11841b8f323b8fc22b1a31a
Loading /vmm/cache/06/c4e85154afd192196a3838071ef24b/sfvmk.c65a904055894201c845227d9f26b2cf
Loading /vmm/cache/2b/ff2881bcbd4049209f9cd492659a33/smartpq.37259d190c60bc0577d268d5618a95aa
Loading /vmm/cache/90/38359e5c3e847075edce7b5a2161ad/vmkata.c965f007949f1800af9391aede38aa51
Loading /vmm/cache/b2/00dbf93eb03b1289ef8a60995e276b/vmkfcoe.c57c7f9987df41e8a425c9fde33a395d
Loading /vmm/cache/dc/b7579253d1326c3161196434f9d8d7/vmkusb.c7f1a6a0ff434ac87b6123b5bc2f9ed3
Loading /vmm/cache/e2/70b5fb215424b265ff2534cd6b4190/vmm-ahci.272cd62f9046e483f7d608537c7a2273
Loading /vmm/cache/e8/26285fe99c3a0fea4115a04b787951/crx.d467661ea6f687ecdb65c3a3b5606ef
Loading /vmm/cache/4c/f18dd905273f4e0755bf03d16fb045/elx-esx-.ae3390f52e78c7f2af060485de504585
Loading /vmm/cache/18/def1a6a05b4c3ed674ab78da52ace2/btldr.7c5ffde5cef19a3629566608f8671481
Loading /vmm/cache/d5/9ea896d005b67095c5a8954abdc70/esx-dvfi.0d01426f4a5221f1b98bbd41259bbdf1
Loading /vmm/cache/57/7f15ea9e67e45675548ce2c297ef541/esx-ui.767bf277f0c307d4408b5e45e5451e5d
Loading /vmm/cache/cf/cb5948871c88635eec4cc379bf2bf5/esxupdt.cbdc5022f1de58bc17b93c8fffc75413b
Loading /vmm/cache/cf/cb5948871c88635eec4cc379bf2bf5/timesxup.cbdc5022f1de58bc17b93c8fffc75413b
Loading /vmm/cache/cf/cb5948871c88635eec4cc379bf2bf5/weasel.in.cbdc5022f1de58bc17b93c8fffc75413b
Loading /vmm/cache/d6/ff49dc088024bc4273601bc5ac53af/loadesx.166853254382e63cae3b04c53e67b0f1
Loading /vmm/cache/27/3688cc8e5e85b9c4d037db862655bb/1suv2-hp.d167fe918c70c3500c3ca4f96e044461
Loading /vmm/cache/53/7f3c287df3056410bb71008c1704f9/1suv2-in.cf8aebde881d123e9b61761c56be3fc4
Loading /vmm/cache/10/81d4ea11ee8f15fe6a1dd972f5c75d/1suv2-ls.0ec9d555419995e67d6c4c39de398fe6
Loading /vmm/cache/5a/125028821c106c6f59bc38b6a5bbcb0/1suv2-nv.10b3678d31833ec65f66528f083304b9
Loading /vmm/cache/7b/5d84379b88d7a85e82f3feb6ec930b/1suv2-oe.693d7b955a676a1f985ff07dfecb4df3
Loading /vmm/cache/dd/cc2c5355470fc7742690e0feae2ca6/1suv2-oe.4795b9e5077b4b762af7b04a07da6814
Loading /vmm/cache/c2/be86e5ea23f4b6126ba94f38dc4f3a/1suv2-oe.c874a3ef4f0cc34835f375d49975cbcd
Loading /vmm/cache/d6/38ad0940e5ecf39283a65718ed0721/1suv2-sm.0e361def07685cf80e1f1dded4439f7c
Loading /vmm/cache/c4/280c11a3c56f5669409024d790562c/native-m.452d7de0a3f9052fb14dcee16dd35a3c
Loading /vmm/cache/68/f1a1ae99fa82ebb3c15046dd6d089b/qlnative.609395d428ed3827809f2d5ee494ffe3b
Loading /vmm/cache/26/ef2ae22fb28ebd04991a85cf3b7c9f/vdfs.9d1949882a0d90b36c3b4edcecc24e32
Loading /vmm/cache/4a/e682e1a1b4eb9e94ddeda982494f0c/vmware-e.76719d548b19b34ac552804e7f5e0911
Loading /vmm/cache/9b/fba2b9797f976a0ad0fbcdca8c2af0/vmware-fdm.f3c31d54f8dea6dbc7b2e89501c854d6
Loading /vmm/cache/82/e61695dd0144e20cbb146404c5faf7/vsan.2fadf1ef75492fde0ec9431665454790
Loading /vmm/cache/6f/4830cb28b0946c2f50433caeac00ed/vsanheal.4c63ece8af65a48c244354322764520c
Loading /vmm/cache/6f/4830cb28b0946c2f50433caeac00ed/vsanmgmt.4c63ece8af65a48c244354322764520c
Loading /vmm/cache/cd/858446ccc8798f3d638905dabbaae/tools.1679b3b64c3e977c2a40fe697e89f093
```

```
VMware ESXi 7.0.0 (VMKernel Release Build 16324942)

VMware, Inc. VMware Virtual Platform

2 x Intel(R) Core(TM) i7-4650U CPU @ 1.70GHz
4 GiB Memory

Starting service iofilterd-spm
```

```
VMware ESXi 7.0.0 (VMKernel Release Build 16324942)

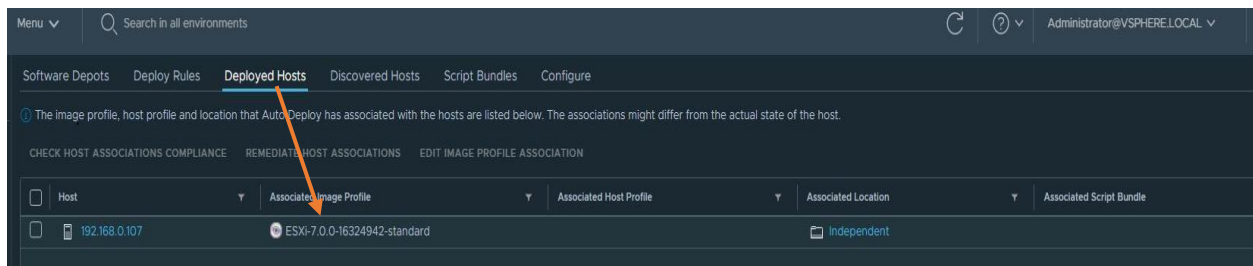
VMware, Inc. VMware Virtual Platform

2 x Intel(R) Core(TM) i7-4650U CPU @ 1.70GHz
4 GiB Memory

To manage this host, go to:
https://192.168.0.107/ (DHCP)
https://[fe80::20c:29ff:fe72:a1a91]/ (STATIC)
```

Now the deployment is complete. When we login for the first time the root password is blank.

At Auto Deploy menu, we can see Deployed Host through Auto Deploy process.



In the next article, I will do a bit more creating Host Profile and other stuff to fully automate Auto Deploy and assign the host machine to a Cluster within the Data Center.

Thanks

**Ram Lan**

**14<sup>th</sup> Aug 2020**