

VMware ESXi 6.7.0 Installer

Please select a keyboard layout

Swiss French
Swiss German
Turkish
US English
US Dvorak
Ukrainian
United Kingdom

Use the arrow keys to scroll.

(Esc) Cancel (F9) Back (Enter) Continue

VMware ESXi 6.7.0 Installer

Enter a root password

Root password:
Confirm password:

Please enter a password.

(Esc) Cancel (F9) Back (Enter) Continue

VMware ESXi 6.7.0 Installer

Confirm Install

The installer is configured to **install** ESXi 6.7.0 on:
naa.600508e0000000003b663aea39bb3705.

Warning! This disk will be repartitioned.

(Esc) Cancel (F9) Back (F11) Install

System Customization	Configure Password
<div>Configure Password</div> <div>Configure Lockdown Mode</div> <div>Configure Management Network</div> <div>Restart Management Network</div> <div>Test Management Network</div> <div>Network Restore Options</div> <div>Configure Keyboard</div> <div>Troubleshooting Options</div> <div>View System Logs</div> <div>View Support Information</div> <div>Reset System Configuration</div>	<div>Set</div> <div>To prevent unauthorized access to this system, set the password for the user.</div>

Configure Management Network	IPv4 Configuration
<div>Network Adapters</div> <div>VLAN (optional)</div> <div>IPv4 Configuration</div> <div>IPv6 Configuration</div> <div>DNS Configuration</div> <div>Custom DNS Suffixes</div>	<div>Automatic</div> <div>IPv4 Address: 109.254.157.31</div> <div>Subnet Mask: 255.255.0.0</div> <div>Default Gateway: Not set</div> <div>This host can obtain an IPv4 address and other networking parameters automatically if your network includes a DHCP server. If not, ask your network administrator for the appropriate settings.</div>

Configure Management Network	IPv4 Configuration
<div>Network Adapters</div> <div>VLAN (optional)</div> <div>IPv4 Configuration</div> <div>IPv6 Configuration</div> <div>DNS Configuration</div> <div>Custom DNS Suffixes</div>	<div>Manual</div> <div>IPv4 Address: 109.203.103.124</div> <div>Subnet Mask: 255.255.255.0</div> <div>Default Gateway: 109.203.103.1</div> <div>This host can obtain an IPv4 address and other networking parameters automatically if your network includes a DHCP server. If not, ask your network administrator for the appropriate settings.</div>

IPv4 Configuration

This host can obtain network settings automatically if your network includes a DHCP server. If it does not, the following settings must be specified:

☒ Disable IPv4 configuration for management network

☐ Use dynamic IPv4 address and network configuration

☐ Set static IPv4 address and network configuration:

IPv4 Address

Subnet Mask

Default Gateway

[109.203.103.124]

[255.255.255.0]

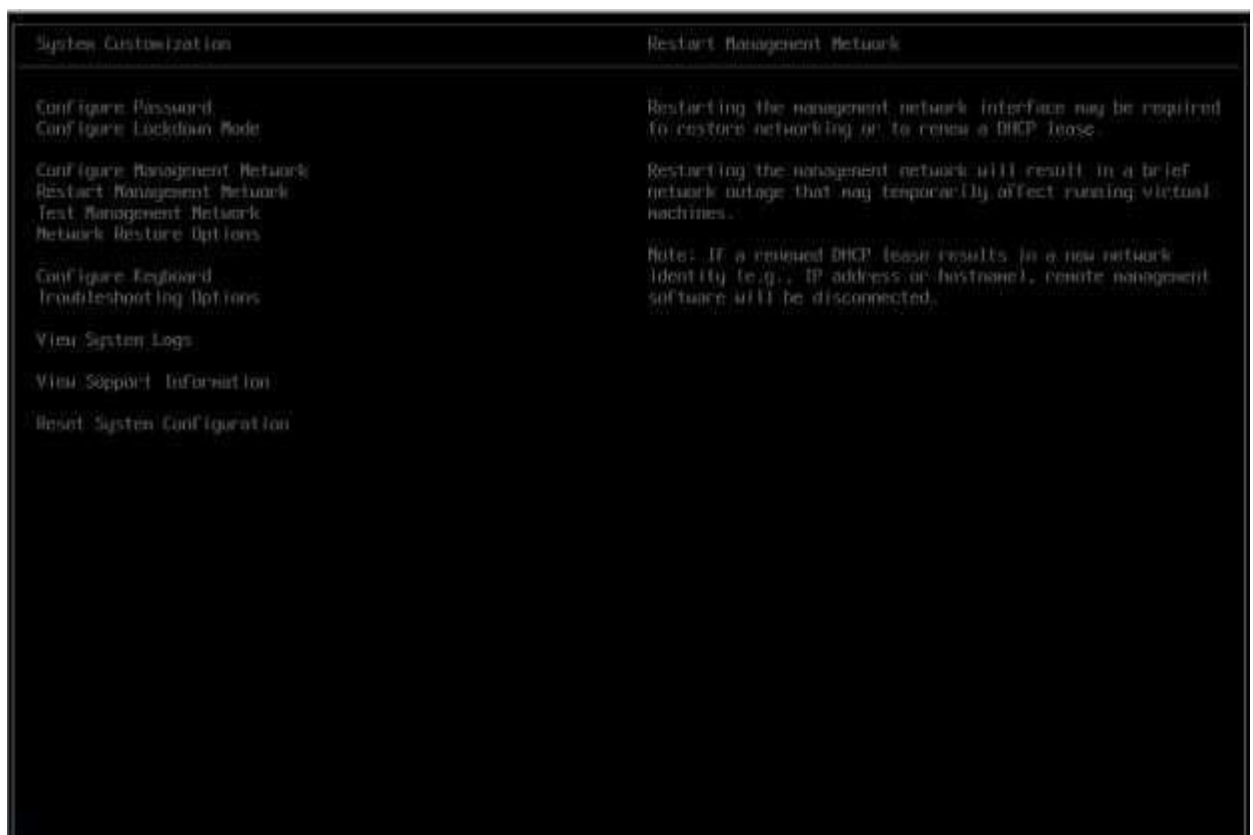
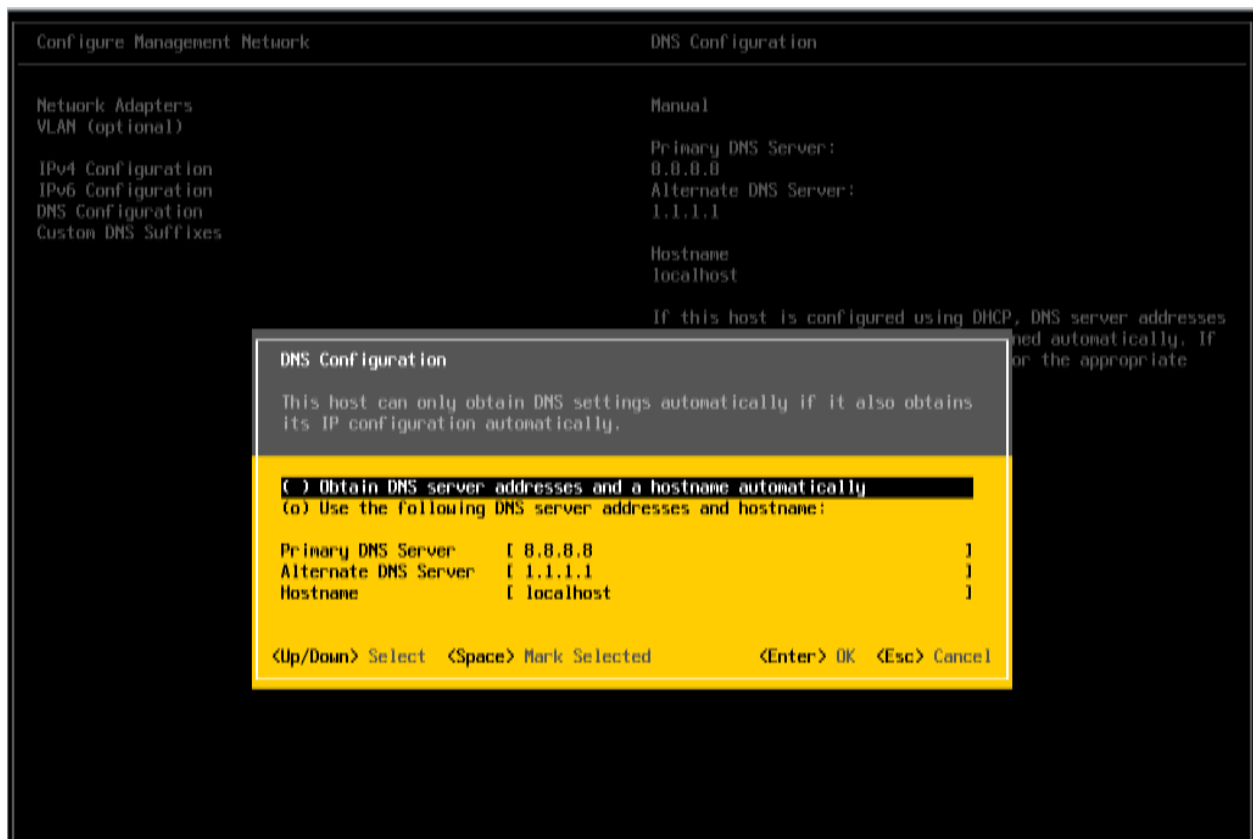
[109.203.103.1]

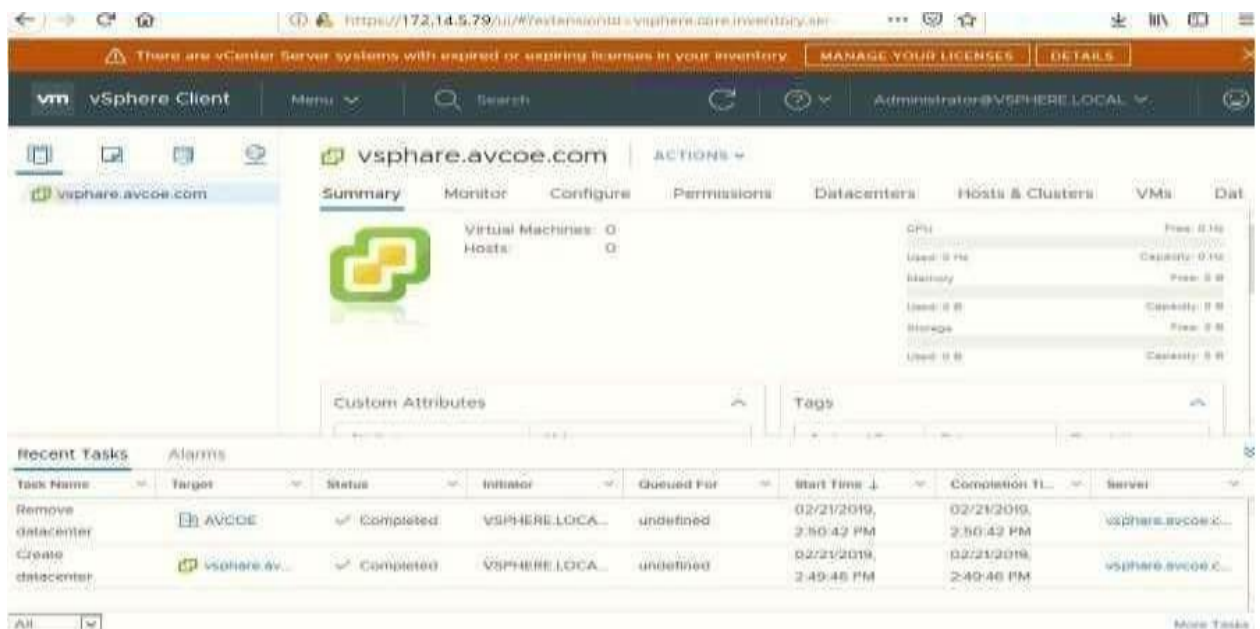
<Up/Down> Select

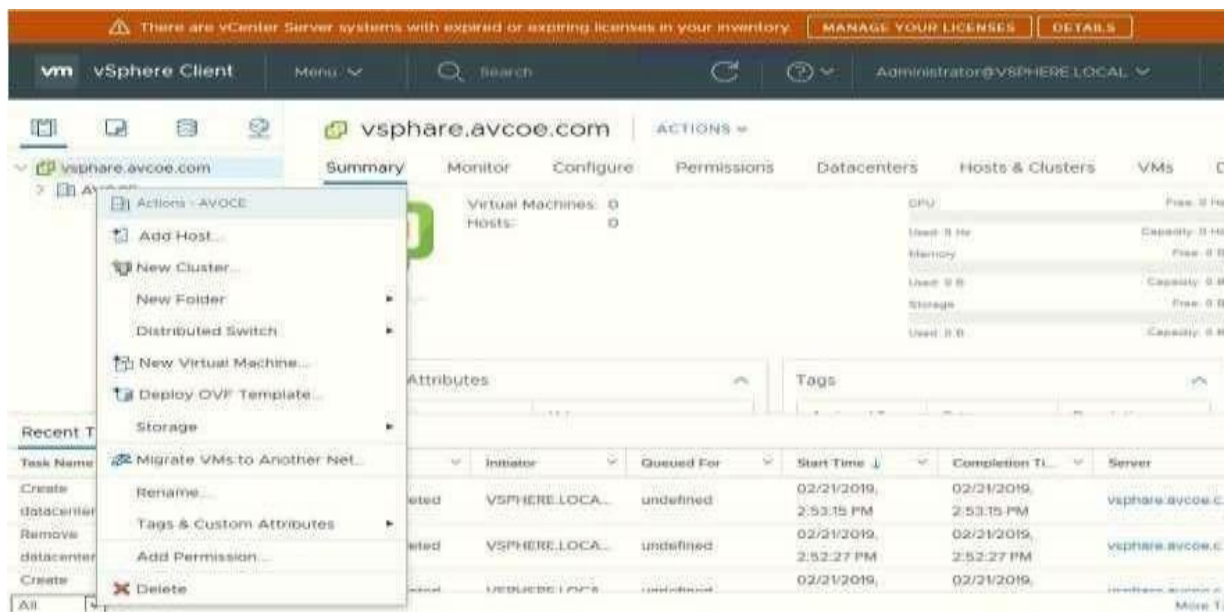
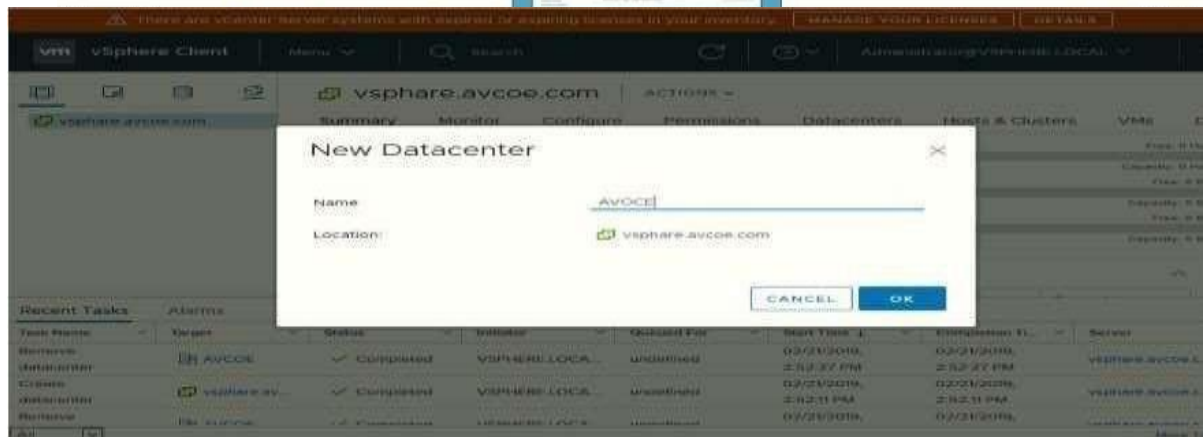
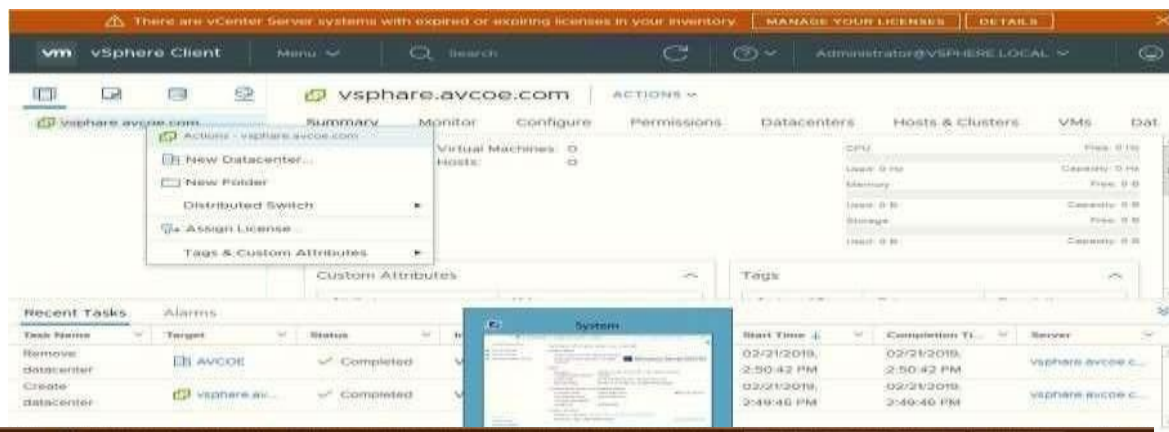
<Space> Mark Selected

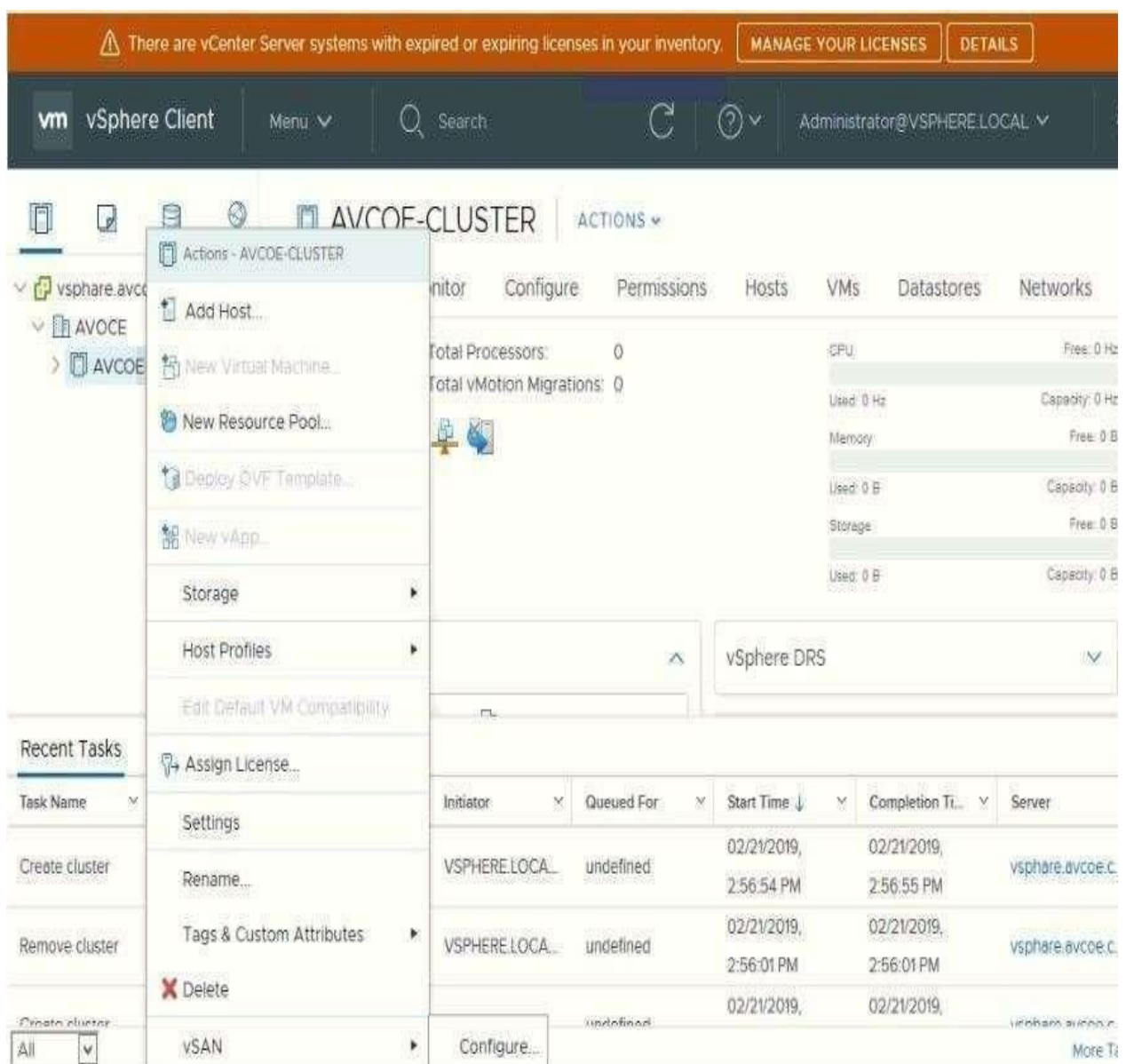
<Enter> OK

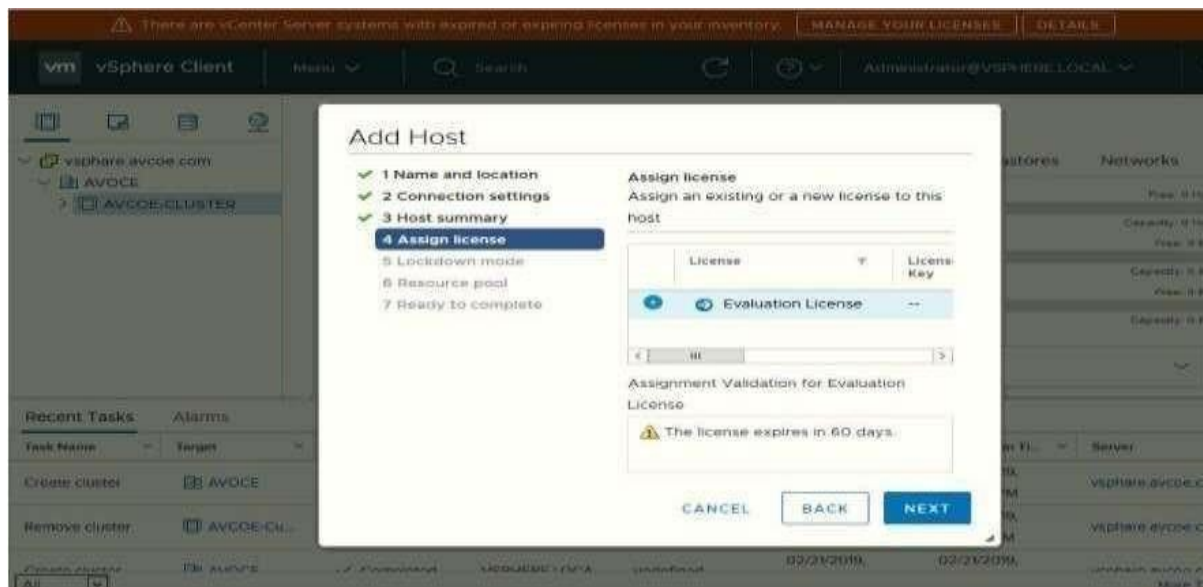
<Esc> Cancel

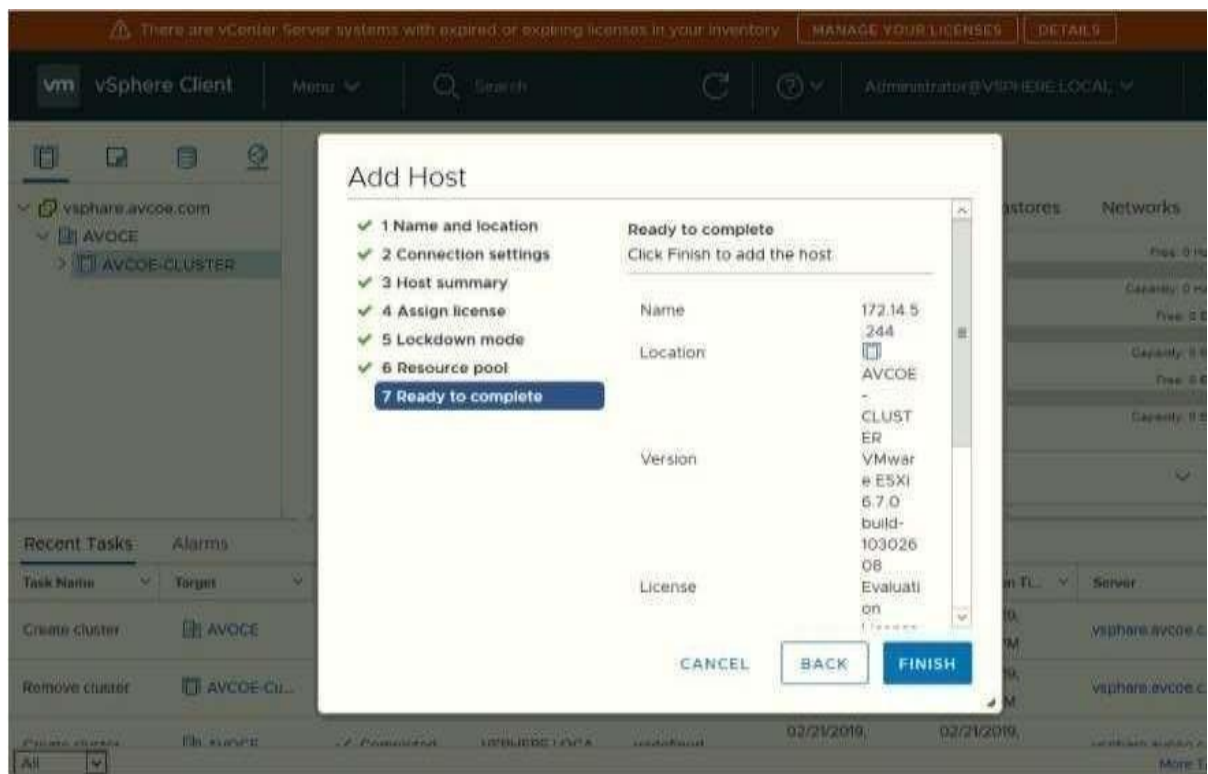
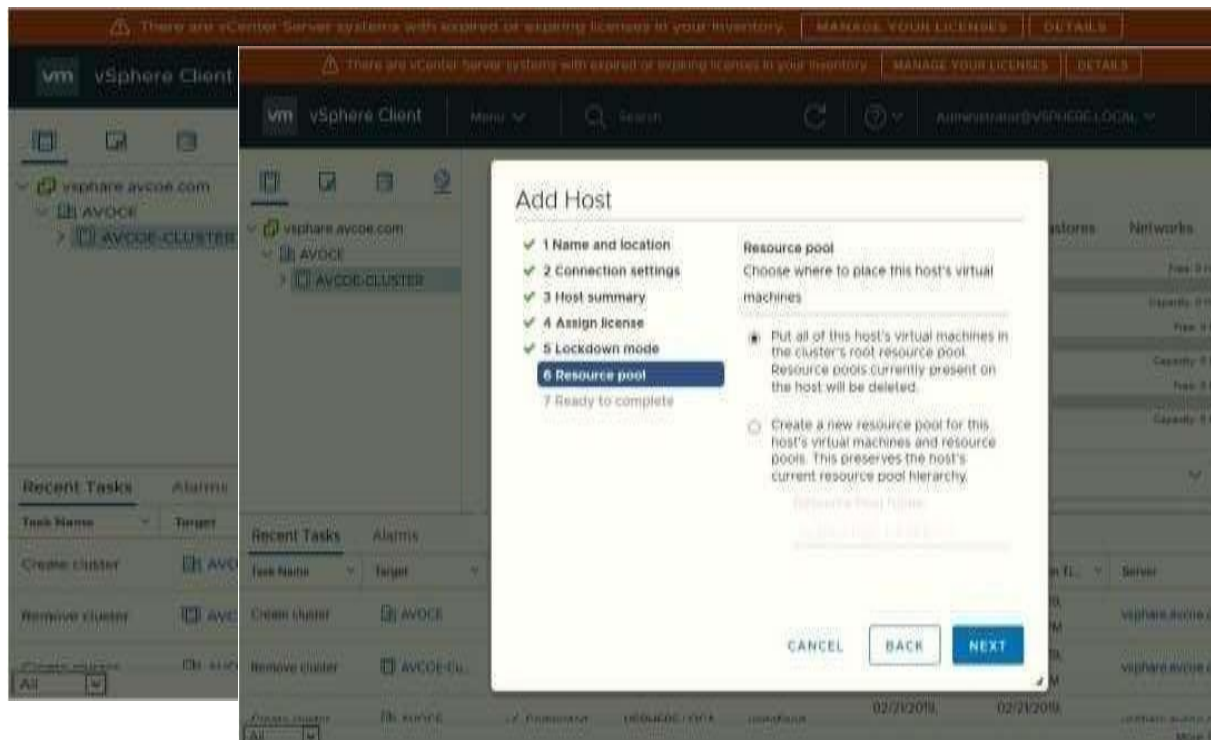












There are vCenter Server systems with expired or expiring licenses in your inventory. [MANAGE YOUR LICENSES](#) [DETAILS](#)

vm vSphere Client Menu Search Administrator@VSPHERE.LOCAL

172.14.5.245 ACTIONS

Summary Monitor Configure Permissions VMs Datastores Networks

Hypervisor: VMware ESXi, 6.7.0, 10302608
Model: HP Z420 Workstation
Processor Type: Intel(R) Xeon(R) CPU E5-1607 v2 @ 3.00GHz
Logical Processors: 4
NICs: 1
Virtual Machines: 0
State: Connected
Uptime: 0 second

CPU: Free: 11.97 GHz
Used: 0 Hz
Capacity: 11.97 GHz
Memory: Free: 15.95 GB
Used: 0 B
Capacity: 15.95 GB
Storage: Free: 923.56 GB
Used: 1.42 GB
Capacity: 924 GB

Recent Tasks Alarms

Task Name	Target	Status	Initiator	Queued For	Start Time	Completion Time	Server
Configuring vSphere HA	172.14.5.245	6%	System	156 ms	02/21/2019, 3:04:54 PM		vsphere.avcoe.c...
Add host	AVCOE-CL	Completed	VSPHERE.LOCA...	undefined	02/21/2019, 3:04:48 PM	02/21/2019, 3:04:54 PM	vsphere.avcoe.c...
Configuring	172.14.5.244	Completed	System	84 ms	02/21/2019,	02/21/2019,	vsphere.avcoe.c...

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AVCOE-CLUSTER ACTIONS

Summary Monitor Configure Permissions Hosts VMs Datastores Networks

Total Processors: 8
Total vMotion Migrations: 0

CPU: Free: 21.39 GHz
Used: 2.55 GHz
Capacity: 23.94 GHz
Memory: Free: 28.9 GB
Used: 2.96 GB
Capacity: 31.85 GB
Storage: Free: 1.8 TB
Used: 2.34 GB
Capacity: 1.8 TB

Related Objects vSphere DRS

Recent Tasks Alarms

Task Name	Target	Status	Initiator	Queued For	Start Time	Completion Time	Server
Configuring vSphere HA	172.14.5.245	Completed	System	156 ms	02/21/2019, 3:04:54 PM	02/21/2019, 3:05:34 PM	vsphere.avcoe.c...
Add host	AVCOE-CL	Completed	VSPHERE.LOCA...	undefined	02/21/2019, 3:04:48 PM	02/21/2019, 3:04:54 PM	vsphere.avcoe.c...
Configuring	172.14.5.244	Completed	System	84 ms	02/21/2019,	02/21/2019,	vsphere.avcoe.c...

All More Tasks