<table>
<thead>
<tr>
<th>Name</th>
<th>Status</th>
<th>Type</th>
<th>Datastore Cluster</th>
<th>Capacity</th>
<th>Free</th>
</tr>
</thead>
<tbody>
<tr>
<td>datastore1</td>
<td>Normal</td>
<td>VMFS 6</td>
<td></td>
<td>24.5 GB</td>
<td>23.09 GB</td>
</tr>
<tr>
<td>joesiso</td>
<td>Alert</td>
<td>NFS 3</td>
<td></td>
<td>6.65 TB</td>
<td>639.1 GB</td>
</tr>
<tr>
<td>joesnfs</td>
<td>Normal</td>
<td>NFS 3</td>
<td></td>
<td>972.8 GB</td>
<td>854.55 GB</td>
</tr>
</tbody>
</table>
New Virtual Machine

Select a creation type

How would you like to create a virtual machine?

Create a new virtual machine

Deploy from template
Clone an existing virtual machine
Clone virtual machine to template
Clone template to template
Convert template to virtual machine

This option guides you through creating a new virtual machine. You will be able to customize processors, memory, network connections, and storage. You will need to install a guest operating system after creation.
New Virtual Machine

Select a name and folder
Specify a unique name and target location

Virtual machine name: vm from vcsa

Select a location for the virtual machine.

- 144.38.193.206
- joesdc

CANCEL  BACK  NEXT
New Virtual Machine

1. Select a creation type
2. Select a name and folder
3. Select a compute resource
4. Select storage
5. Select compatibility
6. Select a guest OS
7. Customize hardware
8. Ready to complete

Select a compute resource
Select the destination compute resource for this operation

mycluster
- 144.38.193.204
- 144.38.193.205

Compatibility
- Compatibility checks succeeded.
New Virtual Machine

1. Select a creation type
2. Select a name and folder
3. Select a compute resource
4. Select storage
5. Select compatibility
6. Select a guest OS
7. Customize hardware
8. Ready to complete

Select storage
Select the storage for the configuration and disk files

Encrypt this virtual machine (Requires Key Management Server)

VM Storage Policy:

<table>
<thead>
<tr>
<th>Name</th>
<th>Capacity</th>
<th>Provisioned</th>
<th>Free</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>joesso</td>
<td>6.65 TB</td>
<td>6.03 TB</td>
<td>639.41 GB</td>
<td>NF</td>
</tr>
<tr>
<td>joesnfs</td>
<td>972.8 GB</td>
<td>410.91 GB</td>
<td>854.55 GB</td>
<td>NF</td>
</tr>
</tbody>
</table>

Compatibility

- Compatibility checks succeeded.
New Virtual Machine

1. Select a creation type
2. Select a name and folder
3. Select a compute resource
4. Select storage
5. Select compatibility
6. Select a guest OS
7. Customize hardware
8. Ready to complete

Select compatibility

Select compatibility for this virtual machine depending on the hosts in your environment.

When a host or cluster supports more than one VMware virtual machine version, you can select a compatibility for the virtual machine.

Compatible with: ESXi 6.7 and later

This virtual machine uses hardware version 14, which provides the best performance and latest features available in ESXi 6.7.
New Virtual Machine

1. Select a creation type
2. Select a name and folder
3. Select a compute resource
4. Select storage
5. Select compatibility
6. Select a guest OS
7. Customize hardware
8. Ready to complete

Select a guest OS
Choose the guest OS that will be installed on the virtual machine

Identifying the guest operating system here allows the wizard to provide the appropriate defaults for the operating system installation.

Guest OS Family: Linux
Guest OS Version: Ubuntu Linux (64-bit)

Compatibility: ESXi 6.7 and later (VM version 14)
**New Virtual Machine**

1. Select a creation type
2. Select a name and folder
3. Select a compute resource
4. Select storage
5. Select compatibility
6. Select a guest OS
7. Customize hardware

**Ready to complete**

Click Finish to start creation.

<table>
<thead>
<tr>
<th>Provisioning type</th>
<th>Create a new virtual machine</th>
</tr>
</thead>
<tbody>
<tr>
<td>Virtual machine name</td>
<td>vm from vcsa</td>
</tr>
<tr>
<td>Folder</td>
<td>joesdc</td>
</tr>
<tr>
<td>Host</td>
<td>144.38.193.205</td>
</tr>
<tr>
<td>Datstore</td>
<td>joesnfs</td>
</tr>
<tr>
<td>Guest OS name</td>
<td>Ubuntu Linux (64-bit)</td>
</tr>
<tr>
<td>Virtualization Based Security</td>
<td>Disabled</td>
</tr>
<tr>
<td>CPUs</td>
<td>1</td>
</tr>
<tr>
<td>Memory</td>
<td>4 GB</td>
</tr>
<tr>
<td>NICs</td>
<td>1</td>
</tr>
<tr>
<td>NIC 1 network</td>
<td>VM Network</td>
</tr>
<tr>
<td>NIC 1 type</td>
<td>VMXNET 3</td>
</tr>
<tr>
<td>SCSI controller 1</td>
<td>LSI Logic Parallel</td>
</tr>
<tr>
<td>Create hard disk 1</td>
<td>New virtual disk</td>
</tr>
</tbody>
</table>

**Options:**
- CANCEL
- BACK
- FINISH
Installer boot menu

Install
Command-line install
Advanced options
Help

Press ENTER to boot or TAB to edit a menu entry