

Hystax Acura

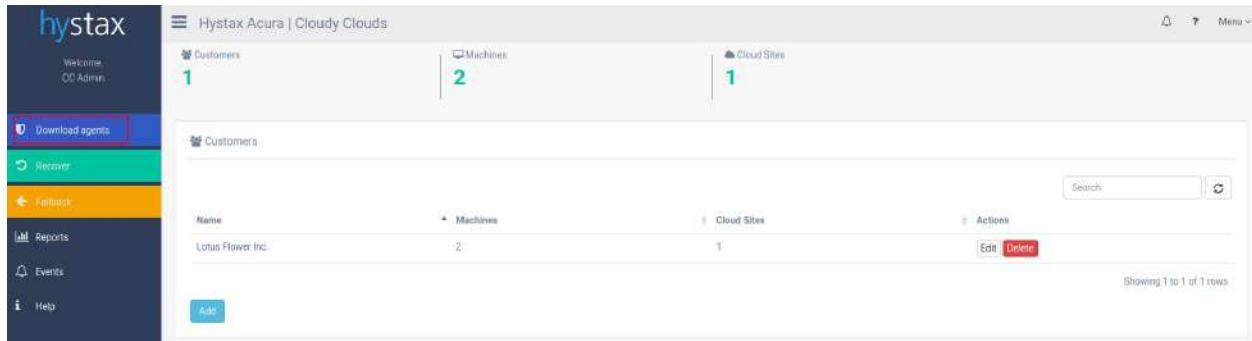
Download and install replication agents



Download and install Linux replication agent

Do the following steps to download a replication agent for Linux:

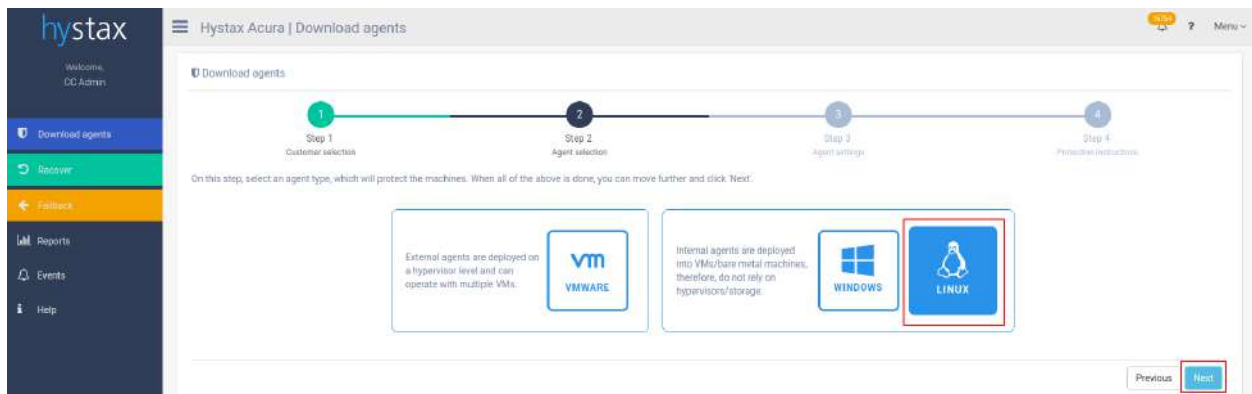
1. Click on the 'Download agents' button on the main page



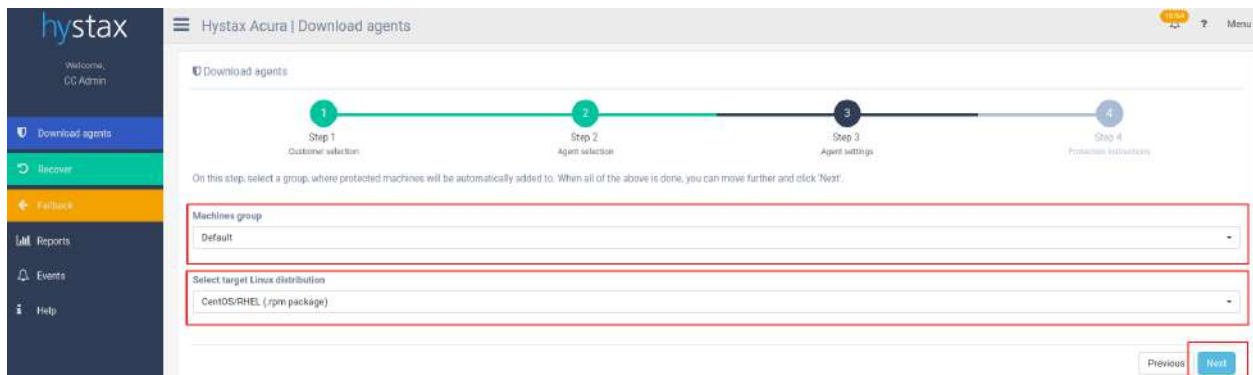
2. Choose a customer and click Next



3. Choose the replication agent for Linux and click Next



4. Choose a machine group, that will contain the machine. Select target Linux distribution, CentOS/RHEL is used on the screenshot below and click Next.



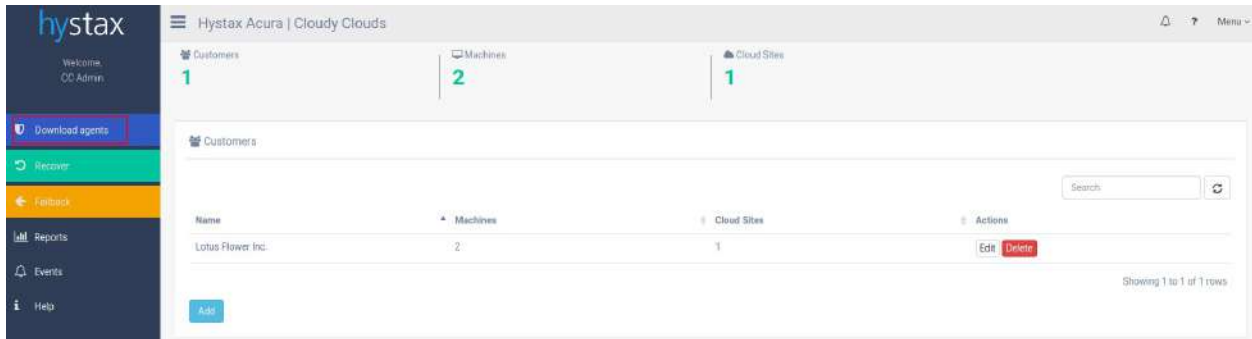
5. To get the agent to click on the “Download Agent” button or do the first step from the instruction below, then follow the steps two and three.



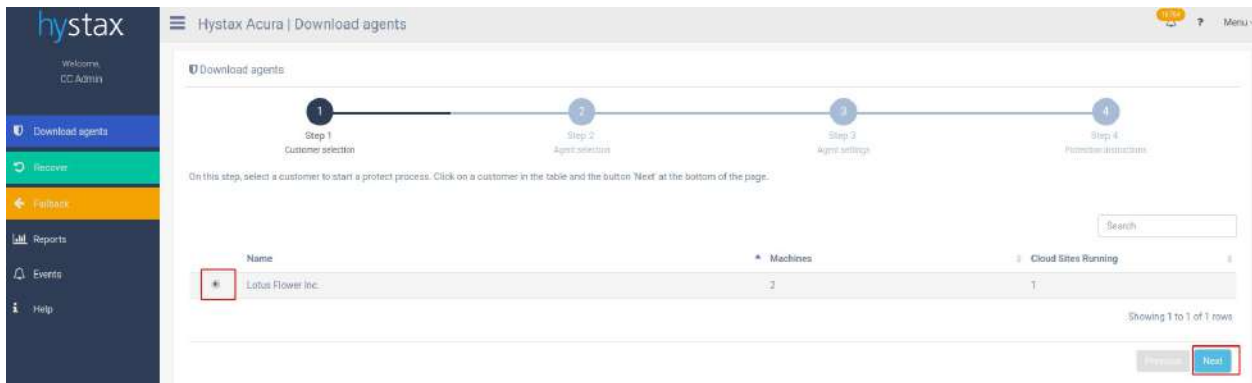
Download and install Windows replication agent

Do the following steps to download a replication agent for Windows:

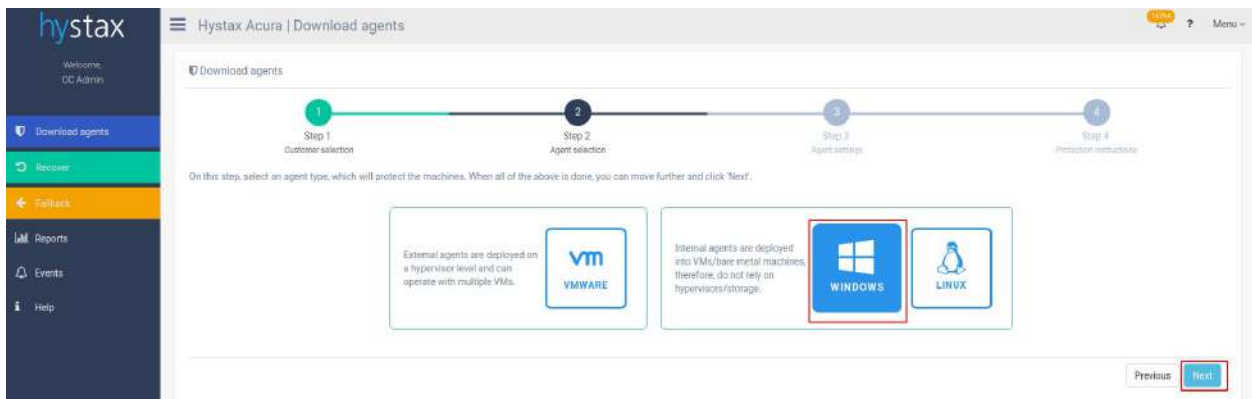
1. Click on the 'Downlod agents' button on the main page



2. Choose a customer and click Next



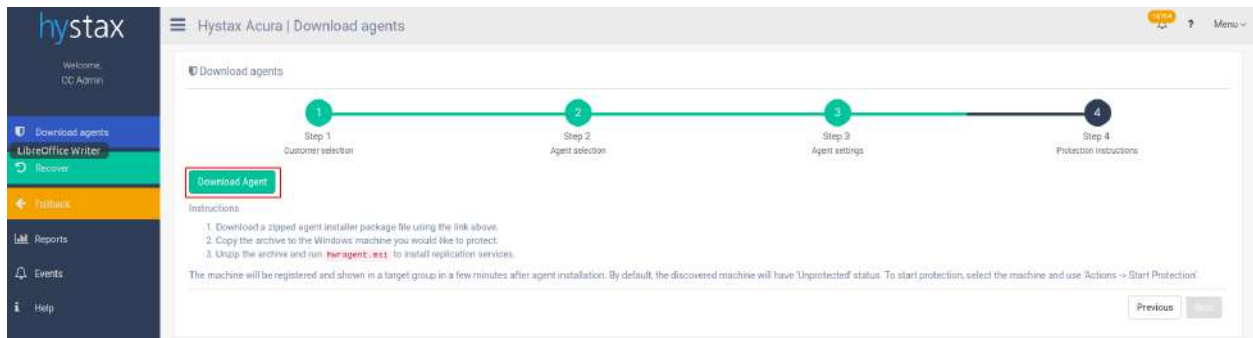
3. Choose the replication agent for Windows and click Next



4. Choose a machine group, that will contain the machine.



5. To get the agent, click on the “Download Agent” button.



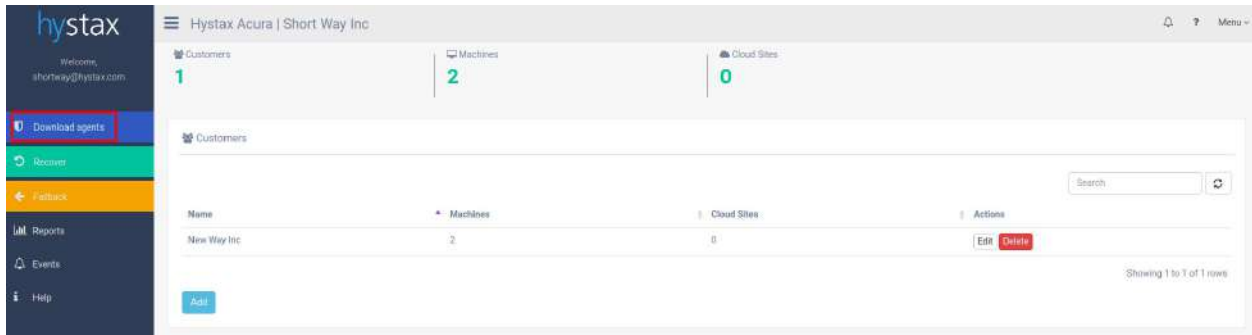
6. Install the agent to the machine.

- Unzip the downloaded archive
- Install the agent to the machine, which you want to protect.
- Start the agent.

Download and install VMware replication agent

Do the following steps to download VMware Replication Agent:

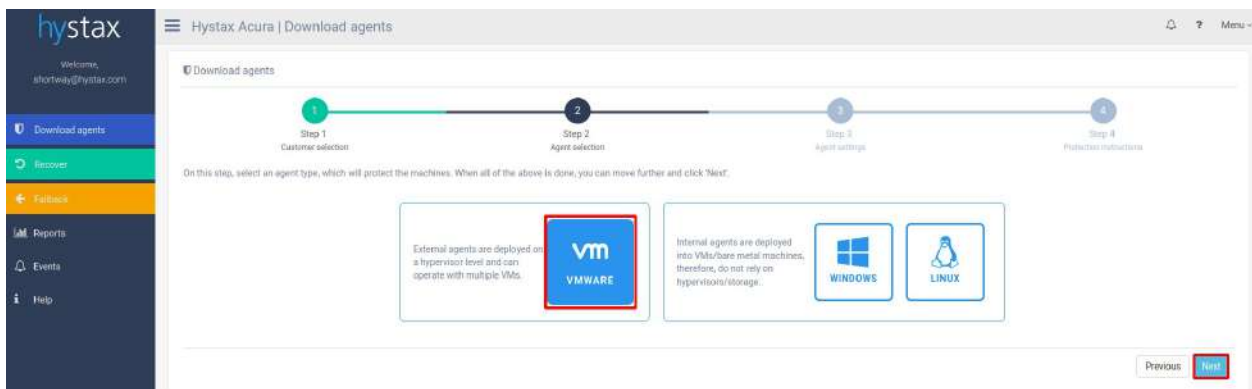
1. Click on the 'Download agents' button on the main page



2. Choose a customer and click Next



3. Choose the VMware replication agent and click Next

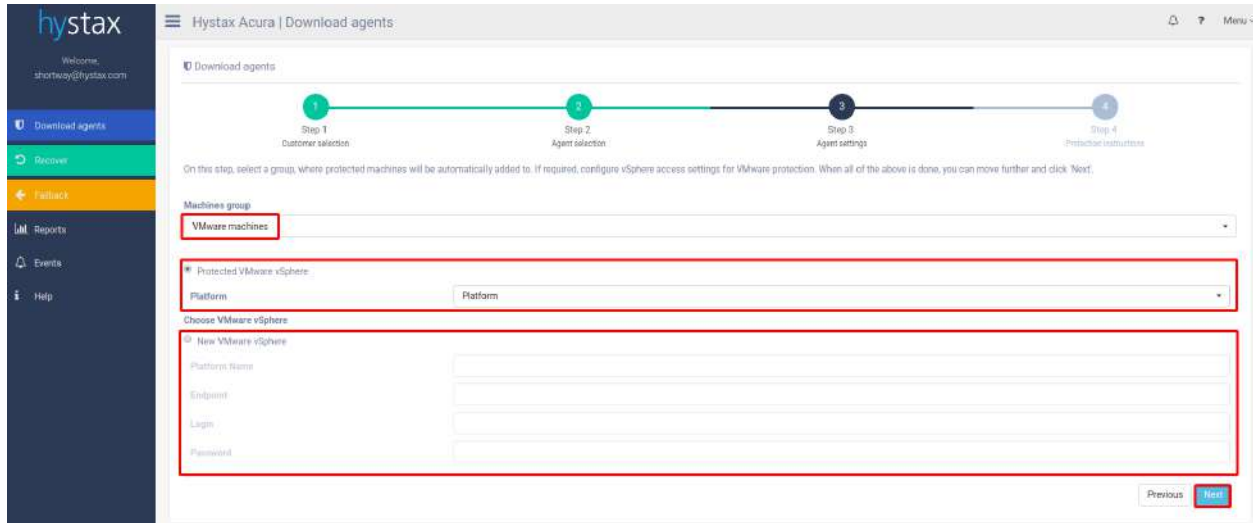


4. Select a group, where protected machines will be automatically added to. You can use both the created VMware vSphere or create a new VMware vSphere.

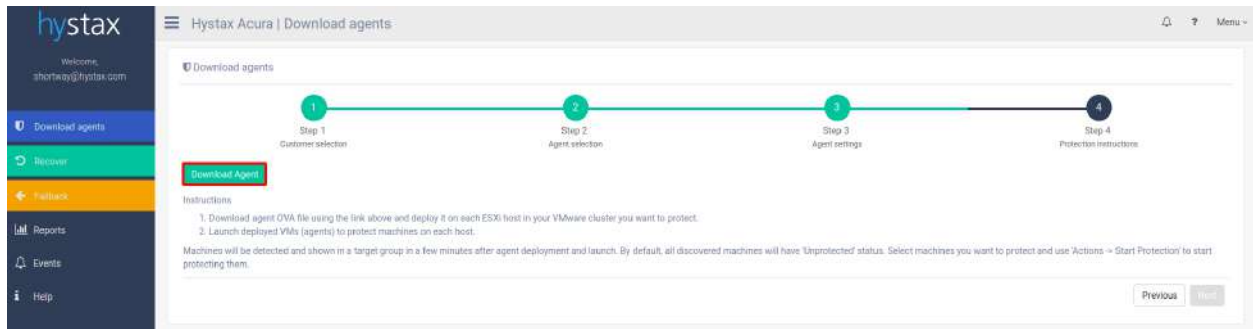
For create a new VMware vSphere do the following steps:

- In the 'Platform name' value enter the name, it can be any
- In the value 'Endpoint' enter the target ESXi IP
- In the 'Login' value enter the login
- In the 'Password' value enter the password.

Click Next.

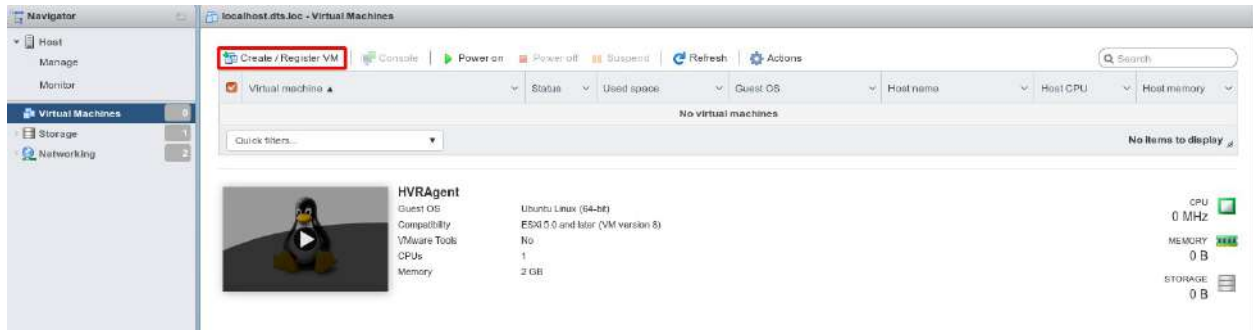


5. To get the agent, click on the "Download Agent" button.

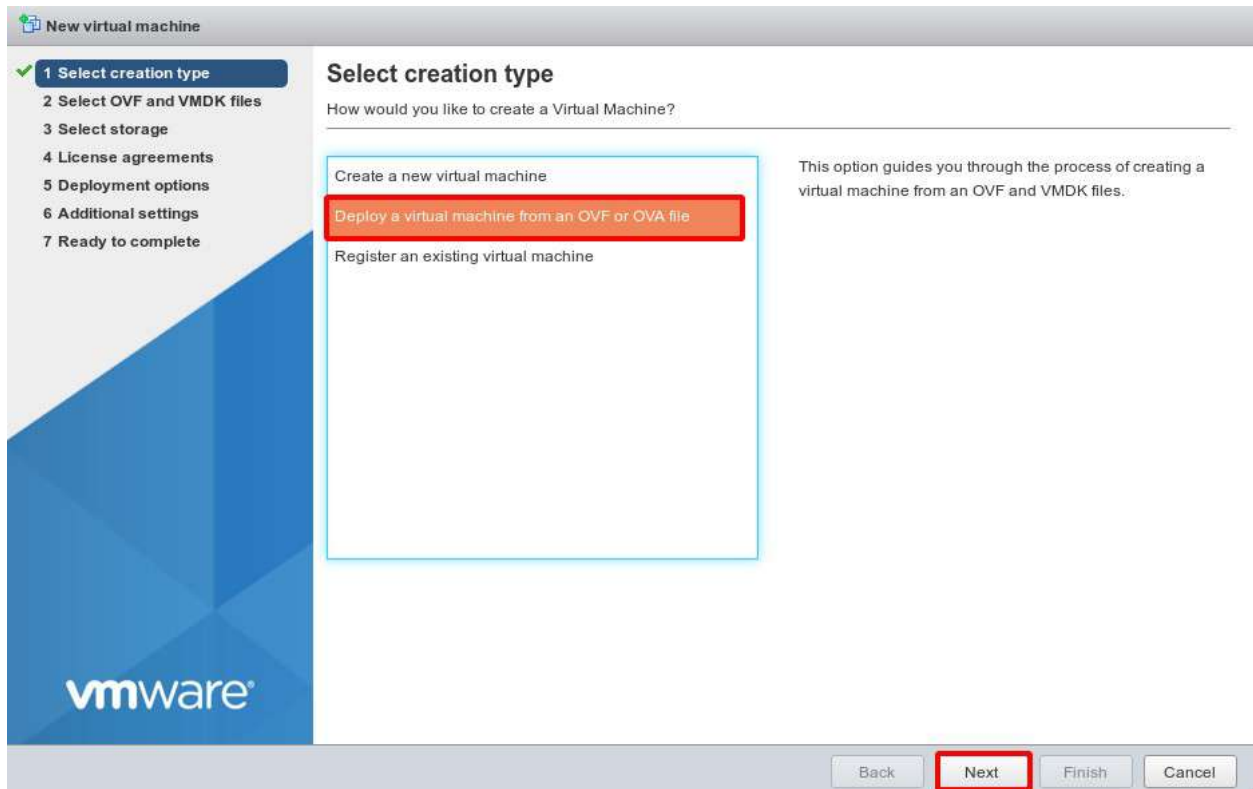


6. Deploy it on each ESXi host in your VMware cluster you want to protect

- Select Create/Register VM



- Select Deploy a virtual machine, click Next



- Enter the machine name, it can be any. Select the downloaded OVA file, click Next

The screenshot shows the 'New virtual machine' wizard in vSphere. The left sidebar lists the steps: 1. Select creation type, 2. Select OVF and VMDK files (highlighted), 3. Select storage, 4. License agreements, 5. Deployment options, 6. Additional settings, and 7. Ready to complete. The main area is titled 'Select OVF and VMDK files' and contains the following text: 'Select the OVF and VMDK files or OVA for the VM you would like to deploy.' Below this is a text input field for the virtual machine name, which contains 'HVRAgent'. A note states: 'Virtual machine names can contain up to 80 characters and they must be unique within each ESXi instance.' Below the note is a list of files, with 'x vm HVRAgent-Platform-4285f61e-02e1-46dd-8992-a8689caf1d27 (5).ova' selected. At the bottom, there are four buttons: 'Back', 'Next' (highlighted), 'Finish', and 'Cancel'.

- Follow the wizard on the ESXi

The screenshot shows the 'New virtual machine' wizard in vSphere, Step 3: Select storage. The left sidebar lists the steps: 1. Select creation type, 2. Select OVF and VMDK files, 3. Select storage (highlighted), 4. License agreements, 5. Deployment options, 6. Additional settings, and 7. Ready to complete. The main area is titled 'Select storage' and contains the following text: 'Select the datastore in which to store the configuration and disk files.' Below this is a note: 'The following datastores are accessible from the destination resource that you selected. Select the destination datastore for the virtual machine configuration files and all of the virtual disks.' Below the note is a table with the following data:

Name	Capacity	Free	Type	Thin pro...	Access
datastore1	33.5 GB	32.55 GB	VMFS5	Supported	Single

At the bottom right of the table, it says '1 items'. At the bottom of the wizard, there are four buttons: 'Back', 'Next' (highlighted), 'Finish', and 'Cancel'.

New virtual machine - HVRAgent - HVRAgent - HVRAgent

- ✓ 1 Select creation type
- ✓ 2 Select OVF and VMDK files
- ✓ 3 Select storage
- ✓ 4 **Deployment options**
- 5 Ready to complete

Deployment options

Select deployment options

Network mappings	VM Network <input type="text" value="VM Network"/>
Disk provisioning	<input checked="" type="radio"/> Thin <input type="radio"/> Thick

vmware

Back **Next** Finish Cancel


New virtual machine - HVRAgent - HVRAgent - HVRAgent

- ✓ 1 Select creation type
- ✓ 2 Select OVF and VMDK files
- ✓ 3 Select storage
- ✓ 4 Deployment options
- ✓ 5 **Ready to complete**

Ready to complete

Review your settings selection before finishing the wizard

Product	HVRAgent
VM Name	HVRAgent
Disks	root.vmdk,base_image.vmdk,config.vmdk
Datastore	datastore1
Provisioning type	Thin
Network mappings	VM Network: VM Network
Guest OS Name	Unknown

 Do not refresh your browser while this VM is being deployed.

vmware

Back Next **Finish** Cancel