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Yes — Hot clone The VM is running during removal. Yes — Hot add The VM is running is suspended, then resumed. Yes — vCloud Director Allows automated deployment of VMs. No — VM migration of VMs. Yes — vMotion Used for HA on VMs. No Use ASAv failover for ASAv VM failures. VMware HA Used for ESX and server failures. Yes Use ASAv failover for ASAv VM failures. VMware HA with VM heartbeats Used for VM failures. No Use ASAv failover for ASAv VM failures. VMware vSphere Web Client Used to deploy VMs. Yes — VMware vSphere Web Client VSphere Standard Switch For a vSphere switch, you can edit Layer 2 security policies and apply security policy exceptions for port groups used by the ASAv interfaces. See the following default settings: Promiscuous Mode: Reject MAC Address Changes: Accept Forged Transmits: Accept Forge configurations. Table 2 Port Group Security Policy Exceptions Security Exception Routed Firewall Mode No Failover Failov Guidelines For failover deployments, make sure that the standby unit has the same model license; for example, both units should be ASAv30s. IPv6 addresses for the management interface when you first deploy the ASAv OVA file using the VMware vSphere Web Client; you can later add IPv6 addressing using ASDM or the CLI. Additional Guidelines and Limitations The ASAv OVA deployment does not support localization (installing the components in non-English mode). Be sure that the VMware vCenter and the LDAP servers in your environment are installed in an ASCII-compatible mode. You must set your keyboard to United States English before installing the ASAv and for using the VM console. The memory allocated to the ASAv is sized specifically for the number of vCPUs you choose when you deploy. Do not change the memory settings in the Edit Settings a license for a different number of vCPUs. Under-provisioning can affect performance, and over-provisioning causes the ASAv to warn you that it will reload; after a waiting period (24 hours for 100-125% over-provisioning; 1 hour for 125% and up), the ASAv will reload. Note: If you need to change the memory or vCPU hardware settings, use only the values documented in Licensing for the ASAv. Do not use the VMwarerecommended memory configuration minimum, default, and maximum values. Use the ASAv show vm and show cpu commands or the ASDM Home > Device Dashboard > Device Dashboard > Device Dashboard > Device Information > Virtual Resources that are over- or under-provisioned. During ASAv deployment, if you try to vMotion the ASAv to another host, using any kind of storage (SAN or local) causes an interruption in connectivity. If you are running ESXi 5.0: - The vSphere Web Client is not supported for ASAv OVA deployment; use the vSphere client instead. -Deployment fields might be duplicated; fill out the first instance of any given field and ignore the duplicated fields. This section describes how to deploy the ASAv using the VMware vSphere Web Client. 1. Access the vSphere Web Client and Install the Client Integration Plug-In 2. Deploy the ASAv Using the VMware vSphere Web Client. This section describes how to access the vSphere Web Client. This section also describes how to install the Client Integration Plug-In, which is required for ASAv console access. Some Web Client this section also describes how to access the vSphere Web Client. for complete client support information. You can also choose to use the standalone vSphere Client, but this guide only describes the Web Client from your browser: https:// vCenter server : port /vsphere-client/ By default, the port is 9443. 2. (One time only) Install the Client Integration Plug-in so that you can access the ASAv console. a. In the login screen, download the plug-in by clicking Download the Client Integration Plug-in. b. Close your browser and then installs, reconnect to the vSphere Web Client. 3. Enter your username and password, and click Login, or check the Use Windows session authentication check box (Windows only). To deploy the ASAv, use the VMware vSphere Web Client (or the vSphere Client) and a template file in the open virtual appliance (OVF); note that for the ASAv, the OVF package is provided as a single open virtualization format (OVF); note that for the ASAv, the OVF package is provided as a single open virtual appliance (OVA) file. You use the Deploy OVF Template wizard in the vSphere Web Client to deploy the Cisco package for the ASAv. The wizard parses the ASAv. The wizard steps are standard for VMware. For additional information about the Deploy OVF Template, see the VMware vSphere Web Client online help Before You Begin You must have at least one network configured in vSphere (for management) before you deploy the ASAv. Procedure 1. Download the ASAv. Procedure 1. Download the ASAv OVA file from Cisco.com login and Cisco service contract are required. 2. In the vSphere Web Client Navigator pane, click vCenter. 3. Click Hosts and Clusters. 4. Right-click the data center, cluster, or host where you want to deploy the ASAv, and choose Deploy OVF Template. The ASAv package, then click Next. 7. In the Accept EULAs screen, review and accept the End User License Agreement, then click Next. 8. In the Select name and folder screen, enter a name for the ASAv virtual machine (VM) instance, select the inventory location for the VM, and then click Next. 9. In the Select Configuration screen, choose one of the following options: -Standalone—Choose 1 (or 2, 3, 4) vCPU Standalone for the ASAv deployment configuration, then click Next. -Failover—Choose 1 (or 2, 3, 4) vCPU HA Primary for the ASAv deployment configuration, then click Next. 10. In the Select Storage screen: a. Choose the virtual disk format. The available formats for provisioning are Thick Provision, Thick Provision Lazy Zeroed, and Thin Provision. For more information about thick and thin provision option. b. Select the datastore on which you want to run the ASAv. c. Click Next. 11. In the Setup networks screen, map a network to each ASAv interface that you want to use, then click Next. The networks may not be in alphabetical order. If it is too difficult to find your networks, you can change the networks later from the Edit Settings dialog box. However that screen does not show the ASAv interface IDs: Network Adapter IDs). See the following concordance of Network Adapter 1 Management0/0 Network Adapter 2 GigabitEthernet0/0 Network Adapter 3 GigabitEthernet0/1 Network Adapter 4 GigabitEthernet0/2 Network Adapter 5 GigabitEthernet0/6 Network Adapter 7 GigabitEthernet0/8 You do not need to use all ASAv interfaces; however, the vSphere Web Client requires you to assign a network to all interfaces. For interfaces you do not intend to use, you can simply leave the interface disabled within the ASAv configuration. After you deploy the ASAv, you can simply leave the interfaces from the Edit Settings dialog box. For more information, see the vSphere Web Client online help. Note: For failover deployments, GigabitEthernet 0/8 is pre-configured as the failover interface. 12. In the Customize template screen: a. Configure the management interface. 12. In the Customize template screen: a. Configure the management interface. 12. In the client, and default gateway. You should also set the client interface. enter that gateway IP address. For failover deployments, specify the IP address as a static address; you cannot use DHCP. b. For failover deployments, specify the management IP standby address. When you configure your interfaces, you must fails over, the secondary unit assumes the IP addresses and MAC addresses. Because network devices see no change in the MAC to IP addresses and MAC addresses and MAC addresses. You must also configure the failover link settings in the HA Settings area. The two units in a failover pair constantly communicate over a failover link. Enter the active and standby IP addresses for the link on the same network. c. Click Next. 13. In the Ready to complete screen, review the summary of the ASAv configuration, optionally check the Power on after deployment. The vSphere Web Client processes the VM; you can see the "Initialize OVF deployment" status in the Global Information area Recent Tasks pane. When it is finished, you see the Deploy OVF Template completion status. The ASAv VM instance then appears under the specified data center in the Inventory. 14. If the ASAv to boot up before you try to connect with ASDM or to the console. When the ASAv starts up for the first time, it reads parameters provided through the OVA file and adds them to the ASAv system configuration. It then automatically restarts the boot process until it is up and running. This double boot process until it is up and running. This double boot process until it is up and running. this procedure to add the secondary unit. See the following guidelines: a. On the Select Configuration screen, choose 1 (or 2, 3, 4) vCPU HA Secondary for the primary unit. b. On the Customize template screen, enter the exact same IP address settings as for the primary unit (see 12.b.) The bootstrap configurations on both units are identical except for the parameter identifying a unit as primary or secondary. In some cases with ASDM, you may need to use the CLI for troubleshooting. By default, you can access the built-in VMware vSphere console. Alternatively, you can configure a network serial console, which has better capabilities, including copy and paste. Use the VMware vSphere Console Configure a Network Serial Console Port For initial configurea Network Serial Configurea Network Se vSphere Web Client, install the Client Integration Plug-In, which is required for ASAv console access. Procedure 1. In the VMware vSphere Web Client, right-click the ASAv instance in the Inventory, and choose Open Console. Or you can click Launch Console on the Summary tab. 2. Click in the console and press Enter. Note: Press Ctrl + Alt to release the cursor. If the ASAv is still starting up, you see bootup messages. When the ASAv starts up for the first time, it reads parameters provided through the OVA file and adds them to the ASAv system configuration. It then automatically restarts the boot process until it is up and running. This double boot process only occurs when you first deploy the ASAv. Note: Until you install a license, throughput is limited to 100 Kbps so that you can perform preliminary connectivity tests. A license for full functionality. You see the following prompt: ciscoasa > This prompt indicates that you are in user EXEC mode. 3. Access privileged EXEC mode: ciscoasa > enable from user EXEC set an enable password, enter it instead of pressing Enter. The prompt changes to: ciscoasa# All non-configuration mode: ciscoasa# All non-configuration mode from privileged EXEC mode. You can also enter configuration mode: ciscoasa# All non-configuration mode from privileged EXEC mode. configure terminal The prompt changes to the following: ciscoasa(config)# You can begin to configuration mode. To exit global configuration mode. (vSPC) for console access. See the VMware vSphere documentation for details about each method. On the ASAv, you must send the console. This section describes how to enable the serial port instead of to the virtual console. This section describes how to enable the serial port instead of the virtual console. documentation. 2. On the ASAv. create a file called "use ttvS0" in the root directory of disk0. This file does not need to have any contents; it just needs to exist at this location: disk0:/use ttvS0 - From ASDM, you can upload an empty text file by that name using the Tools > File Management dialog box. - At the vSphere console, you can copy an existing file (any file) in the file system to the new name. For example: ciscoasa(config)# cd coredumpinfo ciscoasa(config)# copy coredump.cfg disk0:/use ttyS0 3. Reload the ASAv. -From ASDM, choose Tools > System Reload. -At the vSphere console, enter reload. The ASAv stops sending to the vSphere console, and instead sends to the serial console. 4. Telnet to the vSphere host IP address and the port number you specified when you added the serial port; or Telnet to the vSPC IP address and port. If you want to increase (or decrease) the number of vCPUs for your ASAv, you can request a new license, apply the new license, and change the VM properties in VM ware to match the new values. Note: The assigned vCPUs must match the ASAv Virtual CPU license. The vCPU frequency limit and RAM must also be sized correctly for the vCPUs. When upgrading or downgrading or downgrading or downgrading or downgrading or downgrading or downgrading. Request a new license. 2. Apply the new license. For failover pairs, apply new licenses to both units. 3. Do one of the following, depending on if you use failover or not: -Failover—In the vSphere Web Client, power off the standby ASAv. For example, click the ASAv and choose Shut Down Guest OS. -No Failover—In the vSphere Web Client, power off the ASAv and then click Edit Virtual machine, or right-click the ASAv and then click Edit Settings). The Edit Settings dialog box appears. 5. Refer to the CPU/frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU frequency/memory requirement in Licensing for the ASAv to determine the correct values for the new vCPU license. 6. On the VCPU license. 6. O enter the new value for the RAM. 8. Click OK. 9. Power on the ASAv. For example, click Power On the Virtual Machine. 10. For failover pairs: a. Open a console to the standby unit: - ASDM: Choose Monitoring > Properties > Failover > Status, and clicking Make Standby. - CLI: ciscoasa# no failover active c. Repeat Steps 3 through 9 for the active unit. Related Topics Apply the ASAv License Licensing for the ASAv

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