

210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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QUESTION 1

A user mentions that they are unable to migrate a virtual machine, but the user is able to power down and power on the virtual machine. The option to migrate is grayed out. When inspecting the user's roles and permissions, which two settings would cause this problem? (Choose two.)

- A. The user has read-only rights to the virtual machine.
- B. The user is part of a user group that has the privilege to migrate virtual machines.
- C. The user does not have administrator privileges.
- D. The user's permissions does not allow the privilege to migrate virtual machines.

Correct Answer: CD

QUESTION 2

A single ESXi host becomes disconnected from vCenter and will not reconnect. When troubleshooting, you remove the host from vCenter and it will not rejoin. You contact Support and are asked to upload the vmsupport bundle from the host for review. The host does not have connectivity to a shared data store, but you can SSH into the host. Which procedure would you use to generate and retrieve the vm-support bundle?

- A. In vCenter, Click the File Export Export System Logs, select the desired host, select the components and performance data, browse to the download location, and select Finish to complete.
- B. From the console session, run the `vm-support -f -w vmfsvolumesDATASTORE_NAME` command.
- C. Launch a streaming SSH session using the `ssh root@ESXHostnameOrIPAddress vm-support s vmsupport-Hostname.tgz` command.
- D. Use the vSphere Web Client and connect to the host using `https://username@vCenterFQDN/cgi-bin/vmsupport.cgi`.

Correct Answer: C

QUESTION 3

You are working with a customer to enable VMware Fault Tolerance on a number of virtual machines and you encounter the error shown below on one of them. The Fault Tolerance configuration of the entity SalesVM has an issue Fault Tolerance not supported by host hardware. What is the cause for this error?

- A. Fault Tolerance requires that the hosts for the primary and secondary virtual machines use the same type of CPU.
- B. This virtual machine is on a host that is not in a vSphere HA cluster or it has had vSphere HA disabled.
- C. Fault Tolerance is only supported on specific processors and BIOS settings with Hardware Virtualization enabled.
- D. The virtual machine is running VMX kernel and is paravirtualized.

Correct Answer: C

QUESTION 4

A vSphere cluster is presented a large number of data stores with similar sizes and capabilities for a virtual machine. The customer asks how to handle virtual machine placement and lower operational overhead. How should the customer proceed?

- A. Dedicate and provision data stores on a per VM basis.
- B. Use Powerpath VE for multi-path data store access.
- C. Leverage storage vMotion for VM placement.
- D. Create a data store cluster and leverage storage DRS.

Correct Answer: D

QUESTION 5

A user must be granted a virtual machine administrator role on all hosts with the ability to only take snapshots of VM1 on ESXi02.

Which two steps are required to accomplish this task? (Choose two.)

- A. At the vCenter level, add the user to the virtual machine administrator role.
- B. From each vSphere host, assign the user to the virtual machine administrator role, and ensure all privileges have been granted.
- C. At the virtual machine level, ensure the ability to take snapshots is allowed, and all other privileges are unselected on VM1.
- D. At the host and cluster level, ensure the ability to take snapshots is allowed, and all other privileges are unselected on VM1.

Correct Answer: AC

QUESTION 6

According to the VCE Logical Build guide, which command would you use to install the Cisco FNIC driver using the vSphere CLI in ESXi 5.0?

- A. vihostupdate.pl
- B. vicfg-vmknic
- C. vicfg-nics
- D. esxtop

Correct Answer: A

QUESTION 7

You are implementing 32 new UCS B230 M3 blades into an existing Vblock System with 16 blades. After powering the new blades on, and migrating them to the Cisco Nexus 1000V, you notice that half of the new blades no longer respond to any network traffic.

What is the cause?

- A. There is insufficient vSphere licensing to license the new hosts.
- B. There is insufficient Cisco licensing to license the new hosts.
- C. The network drivers need to be updated.
- D. The Cisco Nexus 1000V is limited to 32 hosts.

Correct Answer: B

QUESTION 8

Active Directory (AD) is integrated on host ESXi01. You want to give some users an administrator role. To which group should the users be added?

- A. the ESX Admins group
- B. the Server Admin Active Directory group
- C. the ESX group
- D. the Admins group

Correct Answer: A

QUESTION 9

You power on a Vblock System 320 and look at the Maps tab of an ESXi server in vCenter's Hosts And Clusters view and see an ESXi server with a red "x" over it.

What is causing the ESX server problem?

- A. The server has crashed.
- B. The server is an unsuitable candidate for migration.
- C. The data store is out of space.
- D. The server is rebooting.

Correct Answer: B

QUESTION 10

What is the default URL for VMware Web services?

- A. httpslocalhost443
- B. httpslocalhost4443
- C. httpslocalhost8443
- D. httplocalhost8444

Correct Answer: C

QUESTION 11

In which document would you find information regarding issues encountered with software revisions?

- A. VCE Vblock Administration Guide
- B. VCE Release Certification Matrix
- C. VCE Release Notes
- D. VCE Logical Build Guide

Correct Answer: C

QUESTION 12

You are testing DRS as part of the Vblock System 320 deployment and have placed the ESXi server into Maintenance mode. After several minutes, the ESXi server has not completed the transition into Maintenance mode.

Which two actions should you perform? (Choose two.)

- A. Manually shut down the VMs when you put an ESXi server into Maintenance mode.
- B. Verify that DRS is in fully automatic mode.
- C. Verify VMware HA is configured because DRS requires it to transition the VMs.
- D. Verify vMotion is properly configured because DRS requires it to transition operational VMs.

Correct Answer: BD

QUESTION 13

Your vSphere environment has two virtual machines configured to use the same VLAN and subnet. The hosts in the cluster are set up to use one DV switch. You want to ensure that the VMs communicate properly on the network and with each other regardless which host they use.

Which action will accomplish this task?

- A. Consult with your network team to ensure that the ESXi hosts use common routers and switches in your data center environment.
- B. Ensure the ESXi hosts load balancing policy is configured to route based on source mac hash.
- C. Ensure the ESXi hosts load balancing policy is configured to route based on the originating virtual port ID
- D. The vNic DVPort group must be configured to be the correct setting on both virtual machines for the VLAN they are using.

Correct Answer: D

QUESTION 14

You want to reset hardware sensors in the vSphere client connected to vCenter. Which statement describes how to accomplish this task?

- A. From the Hosts and Clusters view select a host, select the Hardware Status tab, and select the Reset sensors button.
- B. From the Hosts and Clusters view select a host, select the Summary tab, select the Reset sensors button.
- C. Select a virtual machine on the host, install the VMware tools, and reboot the host.
- D. Hardware status can only be reset from the command line.

Correct Answer: A

QUESTION 15

vSphere high availability has been configured on a host cluster containing four hosts. All virtual machines reside on Host 1 and Host 2. You want to ensure virtual machines will automatically be migrated to attain the best use of resources.

In the GUI, which action must be completed at the host cluster level to accomplish this task?

- A. Enable DPM.
- B. Enable Fault Tolerance.
- C. Enable vMotion.

D. Enable vSphere DRS.

Correct Answer: D

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