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vSphere 6 Foundations Beta

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QUESTION 1

A new vApp was built and tested in the corporate headquarters datacenter running vSphere 6.x.

What condition would explain why the virtual machine is failing to boot in an offsite datacenter running on vSphere 5.5?

A. The virtual machine was built with the default hardware version.

B. The VMFS 5 datastore is not compatible with virtual machines configured with vSphere 6.x.

C. A DRS 5.5 cluster cannot run virtual machines configured with vSphere 6.x.

D. The VMDK file is locked.

Correct Answer: A

The virtual machine is failing to boot in an offsite datacenter running on vSphere 5.5 because VM was built

with the default hardware version.

Reference: https://kb.vmware.com/selfservice/microsites/search.do?

language=en_USandcmd=displayKCandexternalId=1010675

QUESTION 2

You are editing the management network configuration of an ESXi 6.x Host from the vSphere Web Client. You mistakenly put the incorrect VLAN in place for the management network.

What action do you need to take to correct this?

A. You need to manually edit the configuration on the host with command line utilities.

B. No action is required. By default ESXi rolls back configuration changes that disconnect the host.

C. The ESXi host system configuration will need to be restored to the factory configuration to fix the issue.

D. The change can be reverted in the vSphere Web Client by simply editing the switch again.

Correct Answer: B

Host networking rollbacks occur when an invalid change is made to the host networking configuration.

Every network change that disconnects a host also triggers a rollback.

Reference: https://kb.vmware.com/selfservice/microsites/search.do?

language=en_USandcmd=displayKCandexternalId=2032908

QUESTION 3

When you add an ESXi 6.x host to a new Cluster, which vSphere object owns the CPU and Memory resources of the hosts?

A. vCenter Server

B. Datacenter

C. Cluster

D. Host

Correct Answer: C

Cluster owns the CPU and memory resources of the hosts when you add an ESXi 6.x host to a new cluster. Reference: https://pubs.vmware.com/vsphere-60/topic/com.vmware.ICbase/PDF/vsphere-esxi-vcenterserver-60-resource-management-guide.pdf

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QUESTION 4

An administrator is unable to remove an ESXi 6.x host from a vSphere Distributed Switch.

What are two likely reasons for this issue? (Choose two.)

A. Vmkernel interfaces on the switch are still in use.

B. VM Network port group adapters are connected to different switch.

C. Physical NICs are migrated to different switch.

D. VM Network adapters are connected to this switch.

Correct Answer: AD

You cannot remove the host from the distributed switch or delete the host proxy switch because of the

following reasons.

There are VMkernel adapters on the switch that are in use.

There are virtual machine network adapters connected to the switch.

Reference: https://pubs.vmware.com/vsphere-55/index.jsp?topic=%

2Fcom.vmware.vsphere.troubleshooting.doc%2FGUID-038AC93F-D710-48ED-8E3B-258A23FB2930.html

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QUESTION 5

vSphere Update Manager allows which two virtual machine attributes to be upgraded? (Choose two.)

A. Virtual machine firewall policies for NSX.

B. Software Packages in the virtual machine.

C. Virtual machine Hardware Version.

D. VMware Tools Upgrade.

Correct Answer: CD

You can upgrade virtual machine hardware version and the VMware tools. Reference:
https://www.vmware.com/support/vsphere5/doc/vsphere-update-manager-50-releasenotes.html

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