# 2V0-620<sup>Q&As</sup>

### vSphere 6 Foundations Beta

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**QUESTION 1**

When is it possible to place a VMFS5 datastore in maintenance mode?

A. When it is a member of a Storage DRS cluster

B. When it is a member of Virtual SAN cluster

C. When it is a member of a multi-extent datastore

D. When it is a member of a Virtual Volume

Correct Answer: A

Storage DRS introduced the feature Datastore Maintenance mode and this new feature can be compared to Host Maintenance Mode. When a datastore is placed in Maintenance Mode all registered virtual machines on that datastore, are migrated to the other datastores in the datastore cluster. Datastore maintenance mode can be used to safely migrate virtual machines out of the datastore for storage array related maintenance operations such as migrating a LUN to another RAID group, however it is also an excellent feature that can help you during a storage migration project migrating virtual machines from standalone VMFS3 datastores to VMFS5 datastores aggregated in a Storage DRS datastore cluster.

Reference: https://blogs.vmware.com/vsphere/2012/04/using-datastore-maintenance-mode-for-migrationvirtual-machines-to-datastore-clusters.html

**QUESTION 2**

An administrator has configured an alarm to be notified when a virtual machine meets either of these

conditions:

High virtual CPU

High active memory consumption.

The alarm is only triggering when both of the conditions are met.

What can be done to correct the alarm behavior?

A. Edit the alarm and select Trigger if ANY of the following conditions are satisfied.

B. Edit the alarm and select Trigger if ALL of the following conditions are satisfied.

C. Create two separate alarms, one for CPU and one for memory and link them together with ESXCLI.

D. Delete the existing alarm and create a new event based alarm.

Correct Answer: A

Edit the alarm and select Trigger if All of the following conditions are satisfied. Reference: https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/ com.vmware.vsphere.dcadmin.doc_41/vc_client_help/working_with_alarms/ c_condition_and_state_triggers.html

## QUESTION 3

Which vSphere 6 Enterprise Edition feature will allow an organization to ensure that critical multi-threaded applications have the maximum possible uptime?

A. Fault Tolerance

B. High Availability

C. Distributed Resource Scheduler

D. App HA

Correct Answer: B

High availability is a permanent feature of vSphere 6 Enterprise edition and it allows critical multi-threaded

applications to get maximum possible uptime.

Reference http://www.vladan.fr/how-to-configure-vmware-high-availability-ha-cluster/

## QUESTION 4

An administrator is moving a virtual machine into a resource pool. The VM and resource pool are configured as shown:

VM configuration: 2GHz CPU reservation 1GB Memory limit

Resource Pool configuration: 6GHz CPU reservation 1GB Memory reservation No limit to memory

What happens to the virtual machine\\'s resource settings when it is moved into the pool?

A. The VM inherits the resource settings of the resource pool if expandable reservations is enabled.

B. The VM\\\'s reservations and limits are ignored and removed.

C. The VM keeps the 2GHz CPU reservation but receives the 1GB memory reservation.

D. The VM keeps the 2GHz CPU reservation and the 1GB Memory limit.

Correct Answer: D

When the VM is moved into the pool, it keeps the 2 GHz CPU reservation and 1 GB memory limit. Reference: https://pu bs.vmware.com/vsphere-60/topic/com.vmware.ICbase/PDF/vsphere-esxi-vcenterserver-60-resource-management-guide.pdf

## QUESTION 5

What is a benefit of using VMware Data Protection (VDP)?

A. Provides support for guest-level backups and restores of Microsoft SQL Servers, Exchange Servers, and Share Point Servers.

B. Provides support for advanced storage services including replication, encryption, deduplication, and compression.

C. Provides direct access to VDP configuration integrated into the vSphere Client.

D. Reduces disk space consumed by virtual machine data using deduplication.

Correct Answer: D

VDP reduces disk space consumed by virtual machine data using deduplication. Reference:
https://www.vmware.com/files/pdf/techpaper/Introduction-to-Data-Protection.pdf

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