

## 2V0-622<sup>Q&As</sup>

VMware Certified Professional 6.5 – Data Center Virtualization (6.5)  
Exam

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## QUESTION 1

An administrator has enabled vSphere Distributed Switch Health Check. The hosts connected to that

Distributed Switch all display an alert:

vSphere Distributed Switch MTU supported status

The administrator has all of the VMkernel ports MTU sizes set to 1600.

Which action will remedy this problem?

- A. Configure the Distributed Switch to MTU 9100.
- B. Disconnect and reconnect the physical network cable.
- C. Configure the physical switch to MTU 1600.
- D. Disable the Distributed Switch MTU.

Correct Answer: C

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## QUESTION 2

A user is given the "Virtual machine user (sample)" role in a vSphere 6.x environment. Which three permissions would the user be able to perform? (Choose three.)

- A. Reset a virtual machine.
- B. Power on a virtual machine.
- C. Move a host into a cluster.
- D. Configure CD media;
- E. Migrate a virtual machine with Storage vMotion.

Correct Answer: ABD

A set of privileges to allow the user to interact with a virtual machine's console, insert media, and perform power operations.

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## QUESTION 3

An administrator wants to restore the vCenter Server Appliance 6.5 from backup. Where can this be accomplished?

- A. from the ESXi Host Client
- B. from the VMware vSphere Appliance Management Interface
- C. from within the VMware vSphere Web Client

D. from the vCenter Server Appliance Installer

Correct Answer: D

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#### QUESTION 4

An administrator wants to enable proactive HA by moving virtual machines automatically if a hardware alert is triggered.

What are the three required settings? (Choose three.)

- A. Turn on vSphere HA and vSphere DRS.
- B. Set the Proactive HA Automation Level to Manual.
- C. Set vSphere DRS Automation to Partially Automated.
- D. Turn on Proactive HA.
- E. Set the Proactive HA Automation Level to Automated.

Correct Answer: ACD

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#### QUESTION 5

An ESXi host has been

placed into Quarantine Mode by Proactive HA.

What will happen?

- A. Virtual machines will be migrated off the quarantined host if doing so will not violate any DRS affinity and anti-affinity rules or cause increased resource contention.
- B. Newly powered-on virtual machines may be placed on the quarantined host to balance cluster resources. Already powered-on virtual machines will be migrated off of the quarantined host if doing so will not violate any DRS affinity and anti-affinity rules or cause resource contention.
- C. All virtual machines will be migrated off the quarantined host to other hosts in the cluster without regard to DRS rules.
- D. vSphere HA will conduct a failover on all VMs residing on the quarantined host.

Correct Answer: A

Proactive HA - Proactive HA integrates with select hardware partners to detect degraded components and evacuate VMs from affected hosts before an incident can cause an interruption of service. vCenter Server plug-ins from the hardware vendors provide the health status of hosts' system memory, local storage, power supplies, cooling fans, and network adapters. If components become degraded, Proactive HA determines which hosts are at risk and places them into a new-to-6.5 state called "Quarantine Mode". While in Quarantine Mode, VMs are migrated off of the host onto healthy hosts (as long as affinity and anti-affinity rules are not violated, and the performance of the VM will not be negatively affected). New VMs will not be added to hosts that are in Quarantine Mode.

Reference: <http://geekfluent.com/2016/11/29/whats-new-in-vmware-vsphere-6-5/>

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