



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

vSphere 6 Foundations Beta

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**QUESTION 1**

Which three features can be enabled for a new host cluster? (Choose three.)

- A. Storage Distributed Resource Scheduling
- B. High Availability
- C. Fault Tolerance
- D. Distributed Resource Scheduling
- E. Virtual SAN

Correct Answer: BDE

On a new host cluster, high availability, distributed resource scheduling and virtual SAN can be enabled. Reference: <https://pubs.vmware.com/vsphere-55/topic/com.vmware.vsphere.storage.doc/GUIDD68890D8-841A-4BD1-ACA1-DA3D25B6A37A.html>

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**QUESTION 2**

What is true regarding datastores on ESXi 6.x?

- A. NFS 4.1 datastore does not support Fault Tolerance (FT)
- B. Both VMFS3 and VMFS5 datastores can be created
- C. NFS datastore can be mounted using NFS 4.1 on one ESXi host and NFS 3.0 on another
- D. NFS 3.0 datastore does not support Fault Tolerance (FT)

Correct Answer: A

VMs on NFS v4.1 support FT, as long as it is the new FT mechanism introduced in 6.0. VMs running on NFS v4.1 do not support the old, legacy FT mechanism.

In vSphere 6.0, the newer Fault Tolerance mechanism can accommodate symmetric multiprocessor (SMP) virtual machines with up to four vCPUs. Earlier versions of vSphere used a different technology for Fault Tolerance (now known as legacy FT), with different requirements and characteristics (including a limitation of single vCPUs for legacy FT VMs). Reference: <http://vsphere-land.com/news/nfs-4-1-support-in-vsphere-limitations-and-caveats.html>

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**QUESTION 3**

Which two options would allow a database administrator, with no access to the vSphere infrastructure, to connect to a virtual machine? (Choose two.)

- A. Use the Virtual Machine Remote Console (VMRC).
- B. Use Remote Desktop Protocol (RDP) to connect.



C. Ask the administrator to grant permission to access the console through vCenter Server.

D. Ask the administrator to grant permission to access with the Horizon View Direct Connect Client.

Correct Answer: BC

Accessing a virtual machine with no access to vSphere environment is tricky. You can use virtual machine remote console to remotely access the VM by asking the admin to grant permission to access the console through vcenter server.

Reference: <http://blog.mwpreston.net/2011/11/25/access-to-vm-console-without-vi-client/>

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#### QUESTION 4

An administrator needs to monitor traffic on vSwitches in a vSphere 6.x environment.

Which option, if configured, would accomplish this task?

A. Forged Transmits

B. MAC Address Changes

C. Promiscuous Mode

D. Notify Switches

Correct Answer: C

To monitor traffic via VMware Service Console (SC), a port group and a vswif interface with security settings modified to promiscuous mode accept is required for capturing.

Reference: [https://kb.vmware.com/selfservice/microsites/search.do?](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKcandexternalId=1000880)

[language=en\\_US&cmd=displayKcandexternalId=1000880](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKcandexternalId=1000880)

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#### QUESTION 5

An organization has a number of virtual machines that would benefit from Fault Tolerance. These include: A single vCPU Apache Server A dual vCPU vCenter Server A quad vCPU SQL Server An eight vCPU Hadoop Server

Which two virtual machines can be configured to use VMware Fault Tolerance? (Choose two.)

A. Apache Server

B. vCenter Server

C. SQL Server

D. Hadoop Server



Correct Answer: AC

Apache server and SQL server can be configured to use VMware fault tolerance. Reference:

[https://kb.vmware.com/selfservice/microsites/search.do?language=en\\_US&cmd=displayKc&externalId=1013428](https://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKc&externalId=1013428)

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