



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

vSphere 6 Foundations Beta

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**QUESTION 1**

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 2**

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/>

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**QUESTION 3**

What must be enabled to ensure that VM Component Protection (VMCP) works in a High Availability cluster?

- A. VMware Tools Virtual Machine Communication Interface (VMCI)
- B. Fault Tolerance



- C. Atomic Test and Set (ATS)
- D. All Paths Down (APD) Timeout

Correct Answer: D

There are two types of datastore accessibility failure:

PDL (Permanent Device Loss) is an unrecoverable loss of accessibility that occurs when a storage device reports the datastore is no longer accessible by the host. This condition cannot be reverted without powering off virtual machines.

APD (All Paths Down) represents a transient or unknown accessibility loss or any other unidentified delay in I/O processing. This type of accessibility issue is recoverable.

Reference: <https://pubs.vmware.com/vsphere-60/index.jsp?topic=%2Fcom.vmware.vsphere.avail.doc%2FGUID-F01F7EB8-FF9D-45E2-A093-5F56A788D027.html>

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#### QUESTION 4

A virtual machine template is accidentally removed from the vCenter Server Inventory.

Which method would be used to recover the template back into the environment?

- A. Use the datastore browser to locate the template, then right click and add the .vmtx file to inventory.
- B. Use the datastore browser to locate the template, then right click and add the .vmx file to inventory.
- C. Using the Managed Object Browser and adding the template from the ManagedObjectReference:GuestFileManager object.
- D. Using the Managed Object Browser and adding the template from the ManagedObjectReference:VirtualDiskManager object.

Correct Answer: A

Templates are associated with hosts, and the only way to regain or register templates after removing and adding a host is to use the datastore browser to locate the template. Then use the inventory wizard to name and register the .vmtx file as a template back into vCenter Server.

Reference: [https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.bsa.doc\\_40/vc\\_admin\\_guide/working\\_with\\_templates\\_and\\_clones/t\\_regain\\_templates.html](https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.bsa.doc_40/vc_admin_guide/working_with_templates_and_clones/t_regain_templates.html)

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#### QUESTION 5

Which three items should be validated prior to installing ESXi 6.x? (Choose three.)

- A. Remote Storage has been disconnected.



- B. Installation media is available.
- C. Server hardware clock is set to UTC.
- D. Storage has been partitioned with a VMFS volume.
- E. Network cards have been setup to use Jumbo Frames.

Correct Answer: ABC

Validate remote storage is disconnected. Install media is available and server hardware clock is set to UTC. Reference: <https://pubs.vmware.com/vsphere-60/topic/com.vmware.ICbase/PDF/vsphere-esxi-vcenterserver-60-installation-setup-guide.pdf>

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