



# 2V0-621D<sup>Q&As</sup>

VMware Certified Professional 6 – Data Center Virtualization Delta

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### QUESTION 1

Strict Lockdown Mode has been enabled on an ESXi host.

Which action should an administrator perform to allow ESXi Shell or SSH access for users with administrator privileges?

- A. Grant the users the administrator role and enable the service.
- B. Add the users to Exception Users and enable the service.
- C. No action can be taken, Strict Lockdown Mode prevents direct access.
- D. Add the users to vsphere.local and enable the service.

Correct Answer: B

Reference: [https://pubs.vmware.com/vsphere-60/index.jsp?topic= %2Fcom.vmware.vsphere.security.doc%2FGUID-F8F105F7-CF93-46DF-9319- F8991839D265.html](https://pubs.vmware.com/vsphere-60/index.jsp?topic=%2Fcom.vmware.vsphere.security.doc%2FGUID-F8F105F7-CF93-46DF-9319-F8991839D265.html)

### QUESTION 2

An administrator has configured a cluster with the Host Failures Cluster Tolerates admission control policy, as shown in the Exhibit:



Based on the exhibit, which two statements are true? (Choose two.)

- A. The number of slots per cluster node is four.
- B. The cluster can sustain loss of only one node.
- C. The number of slots per cluster node is three.
- D. The cluster can sustain the loss of two nodes.

Correct Answer: BC



### QUESTION 3

After configuring a Virtual SAN cluster, an administrator using the vSphere Web Client notices that the Virtual SAN datastore is smaller than expected. The cluster contains:

Three ESXi hosts Each host has one 10GB SSD Each host has one 100GB HDD

Why would the Virtual SAN datastore show as 100GB instead of 300GB?

- A. There is a network problem with the Virtual SAN vmkernel ports.
- B. The Virtual SAN VASA provider is disabled.
- C. vSphere High Availability is enabled on the Virtual SAN cluster.
- D. The Virtual SAN cluster must be managed using the vSphere Web Client.

Correct Answer: A

Reference:

[http://kb.vmware.com/selfservice/microsites/search.do?language=en\\_US&cmd=displayKC&externalId=2058368](http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKC&externalId=2058368)

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### QUESTION 4

An object has inherited permissions from two parent objects. What is true about the permissions on the object?

- A. The common permissions between the two are applied and the rest are discarded.
- B. The permissions are combined from both parent objects.
- C. No permissions are applied from the parent objects.
- D. The permission is randomly selected from either of the two parent objects.

Correct Answer: B

Most inventory objects inherit permissions from a single parent object in the hierarchy. For example, a datastore inherits permissions from either its parent datastore folder or parent datacenter. Virtual machines inherit permissions from both the parent virtual machine folder and the parent host, cluster, or resource pool simultaneously. To restrict a user's privileges on a virtual machine, you must set permissions on both the parent folder and the parent host, cluster, or resource pool for that virtual machine.

Reference: [http://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.dcaadmin.doc\\_41/vsp\\_dc\\_admin\\_guide/managing\\_users\\_groups\\_roles\\_and\\_permissions/c\\_hierarchical\\_inheritance\\_of\\_permissions.html](http://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.dcaadmin.doc_41/vsp_dc_admin_guide/managing_users_groups_roles_and_permissions/c_hierarchical_inheritance_of_permissions.html)

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### QUESTION 5

Which two methods are recommended for managing the VMware Directory Service? (Choose two.)



- A. Utilize the vmdir command.
- B. Manage through the vSphere Web Client.
- C. Manage using the VMware Directory Service.
- D. Utilize the dc rep command.

Correct Answer: AB

To manage VMware directory service, you can use vmdir command and vsphere web client. VMware directory service is always managed using vmdir command which is specifically used for directory services.

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