



2V0-621D^{Q&As}

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QUESTION 1

Refer to the Exhibit.

Identity source type:

- ☐ Active Directory (Integrated Windows Authentication)
- ☒ Active Directory as a LDAP Server
- ☐ Open LDAP
- ☐ Local OS

Identity source settings

Name:

Base DN for users:

Domain name:

Domain alias:

Base DN for groups:

Primary server URL:

Secondary server URL:

Username:

Password:

An administrator is adding an Active Directory over LDAP Identity Source for vCenter Single Sign-On, as indicated in the Exhibit. What is the correct value to configure for the Domain alias?

- A. The domain\\'s NetBIOS name.
- B. The fully qualified domain name.
- C. vsphere.local
- D. A user defined label.

Correct Answer: A

The domain alias is usually NetBIOS name, for example, acme.lab.

Reference: <https://www.virtten.net/2015/02/how-to-add-ad-authentication-in-vcenter-6-0-platform-service-controller/>



QUESTION 2

When upgrading vCenter Server, an administrator notices that the upgrade fails at the vCenter Single Sign-On installation. What must be done to allow the upgrade to complete?

- A. Verify that the VMware Directory service can stop by manually restarting it.
- B. Verify that the vCenter Single Sign-On service can stop by manually restarting it.
- C. Uninstall vCenter Single Sign-On service.
- D. Uninstall the VMware Directory service.

Correct Answer: A

To verify that the VMware Directory Service is in a stable state and can stop, manually restart it. The VMware Directory service must be stopped for the vCenter Server upgrade software to uninstall vCenter Single Sign-On during the upgrade process.

QUESTION 3

An administrator is having a problem configuring Storage I/O Control on a Datastore. Which two conditions could explain the issue? (Choose two.)

- A. A host is running ESXi 4.0.
- B. An ESXi host does not have appropriate licensing.
- C. The vCenter Server version is 5.0.
- D. The vCenter Server License is Standard.

Correct Answer: AB

Reference: http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKCSearchArticle&externalId=2021530

QUESTION 4

Refer to the Exhibit.



An administrator is configuring a storage device as shown in the Exhibit.

What is the expected effect on the stated device after running the command?

- A. I/O will rotate on all storage targets regardless of port group state.
- B. I/O will rotate on all storage targets that are Active Optimized state only.



C. I/O will rotate on all storage targets that are Active Unoptimized state only.

D. I/O will rotate on all storage targets that are on Available Nodes only.

Correct Answer: B

When the command is run, I/O will rotate on all storage targets regardless of port group state.

QUESTION 5

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