



9L0-620

(Mac OS X Directory Services v10.5)

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Question: 1

Which statement describes a standard attribute in Mac OS X v10.5 directory services?

- A. An attribute defined by RFC2307
- B. An attribute required by Mac OS X v10.5 to publish services with Bonjour
- C. An attribute required by Open Directory to support network logins in Mac OS X v10.5
- D. An attribute in an Open Directory record that includes default mappings to one or more native attributes in a local or connected directory

Answer: D

Question: 2

In Mac OS X v10.5, which command should you enter in Terminal to send a HUP signal to a process?

- A. sig
- B. kill
- C. stop
- D. signal

Answer: B

Question: 3

In a default installation of Mac OS X v10.5, which command should you enter in Terminal to search for a user named "kim" in all directory domains in your search path?

- A. dscl localhost read /Search/Users/kim
- B. dscl localhost read /Default/Users/kim
- C. dscl localhost read /127.0.0.1/Users/kim
- D. dscl localhost read /Local/Default/Users/kim

Answer: A

Question: 4

Which attribute in a Mac OS X network user account stores the network location of the user's home folder?

- A. The UserHome attribute in the mount record
- B. The VFSLinkDir attribute in the mount record
- C. The ExportDirectory attribute in the computer record
- D. The HomeDirectory attribute in the user account record

Answer: D

Question: 5

A Mac OS X v10.5 computer is configured to use the Active Directory plug-in in Directory Services. What is the Mac OS X user ID number for a user on the Active Directory server?

- A. The user ID number of the user on the Active Directory server.
- B. The user ID number of the user on the local Mac OS X computer.
- C. The user ID number of the user on the Active Directory server, plus 1000000000.
- D. The user ID number of the user on the local Mac OS X computer, plus 1000000000.

When configuring the Active Directory plug-in in Directory Services, what is the user ID number for a user on the Active Directory server?

A. The user ID number of the user on the local Mac OS X computer.
 B. The user ID number of the user on the Active Directory server.
 C. The user ID number of the user on the Active Directory server, plus 1000000000.
 D. The user ID number of the user on the local Mac OS X computer, plus 1000000000.

Answer: C

Question: 6

As an Apple Certified System Administrator, you are configuring a Mac OS X Server v10.5 computer to work as a replica of an existing Mac OS X Server v10.5 computer. How should you configure the other replicas to work?

- A. You should use the Directory Utility to configure the other replicas as replicas of the master, and then change all of the roles to replica.
- B. You should use the Directory Utility to configure the other replicas as replicas of the master, and then use Server Admin to change the role of the other replicas to standalone.
- C. You should use the Directory Utility to configure the other replicas as replicas of the master, and then change the authentication mechanism of the other replicas to standalone.
- D. You should use the Directory Utility to configure the other replicas as replicas of the master, and then use Server Admin to change the role of the other replicas to replica.

When configuring a Mac OS X Server v10.5 computer to work as a replica of an existing Mac OS X Server v10.5 computer, how should you configure the other replicas to work?

A. You should use the Directory Utility to configure the other replicas as replicas of the master, and then change all of the roles to replica.
 B. You should use the Directory Utility to configure the other replicas as replicas of the master, and then use Server Admin to change the role of the other replicas to standalone.
 C. You should use the Directory Utility to configure the other replicas as replicas of the master, and then change the authentication mechanism of the other replicas to standalone.
 D. You should use the Directory Utility to configure the other replicas as replicas of the master, and then use Server Admin to change the role of the other replicas to replica.

Answer: A

Question: 7

As an Apple Certified System Administrator, you are configuring a Mac OS X Server v10.5 computer. A company has a Mac OS X Server v10.5 computer to search multiple directory domains. How to specify the order in which the server searches the directories when authenticating users?

- A. You should define a custom search path in the Authentication pane of Directory Utility.
- B. You should run `slapconfig -setauthmechanisms` and specify the directory domain search order.

- C. You should modify the mapping for the AuthenticationAuthority attribute in the Mappings pane of Directory Utility.
- D. You should configure the computer account and enter the authentication search path in the Advanced pane of Directory Utility.

Answer: A

Question: 8

As an Apple Certified Mac OS X Server v10.5 administrator, in which TWO contexts?

- A. file ACLs
- B. file ownership
- C. password policies
- D. group membership

any has a Mac OS X Server v10.5 administrator, in which TWO

Answer: A, D

Question: 9

A search base for a search will begin.

- A. TRUE
- B. FALSE

hierarchy where the

Answer: A

Question: 10

A search base for a request

ing the search

Answer: B

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