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QUESTION & ANSWER

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Exam : **9L0-611**

Title : Directory Services
Integration and
Administration v10.4 Exam

Version : DEMO

1. When a Mac OS X client connects to a server for the first time in a Mac OS X Server v10.4 Open Directory replication system, the client FIRST _____.

- A. registers itself with each of the replicas
- B. adds a search path for Directory Access for one of the servers in the replication system
- C. downloads a list of LDAP replicas from the LDAP server for storage in its LDAPv3 Plugin plist file
- D. looks at the Password Server public key and references this key to find out what password servers can be used for authentication

Correct: C

2. Which three (3) are Mac OS X Open Directory plug-ins that can request data from a directory service? (Choose THREE.)

- A. SMB
- B. LDAPv3
- C. Bonjour
- D. AppleTalk
- E. Active Directory
- F. BSD Flat File and NIS

Correct: B E F

3. Review the following command: `ldapsearch -LLL -x -H ldap://oneserver.example.com -b dc=example,dc=com objectClass=apple-group)?cn objectClass` The last two options in this command, `cn` and `objectClass`, specify the _____.

- A. LDAP entries to exclude from the results
- B. attributes to return in the results
- C. search filter
- D. search base

Correct: B

4. Which is a valid method for optimizing the performance of a server providing Open Directory services?

- A. Add memory and increase the BerkeleyDB cache size.
- B. Store the Open Directory data and logs on the same disk.
- C. Store the Open Directory data and operating system on the same disk partition.
- D. Run all services that client computers require on the same server that is providing the Open Directory services.

Correct: A

5. What two pieces of information must be specified in the Active Directory plug-in configuration in order for Mac OS X v10.4 to bind to Active Directory via the Active Directory plug-in? (Choose TWO.)

- A. Computer ID
- B. Ethernet address
- C. Active Directory tree
- D. Active Directory forest
- E. Active Directory domain

Correct: A E

6. To support Mac OS X clients, you deploy a server running directory services on Mac OS X Server v10.4 to supplement the existing Active Directory services. This solution provides

- _____.
- A.a mechanism for mapping Mac OS X schema to Active Directory
 - B.a mechanism for storing Microsoft Exchange data in Open Directory
 - C.a means of managing Windows Group Policy objects from Workgroup Manager in Mac OS X
 - D.a way to store user principals in Active Directory, and delegate Mac-specific management to Mac OS X Server

Correct:D

7.What are three (3) ways to supplement data that is missing from a third-party LDAP server to support Mac OS X clients? (Choose THREE.)

- A.Repurpose existing fields in the directory schema.
- B.Modify the server's search path to exclude /NetInfo/root.
- C.Create local mappings with static and variable attributes.
- D.Remove unused objectClasses from the local directory schema.
- E.Enable Option 95 to assure communication with the DHCP server.
- F.Modify the schema for the directory on the third-party LDAP server.

Correct:A C F

8.What authentication token does a client present when accessing a kerberized service?

- A.the user password
- B.a client-generated service ticket
- C.a service ticket obtained from the key distribution center (KDC)
- D.a ticket-granting ticket (TGT) obtained from the key distribution center (KDC)

Correct:C

9.You want services that are running on Mac OS X Server to accept Kerberos service tickets generated by another server. Which of the following is a valid step to accomplish this in Mac OS X Server v10.4?

- A.Enable the Kerberos Open Directory plug-in.
- B.Use Server Admin to join the Kerberos realm of the other server.
- C.Use NeST to establish a trust relationship with the Kerberos server.
- D.Add an /etc/kerberos.conf file to define the correct Kerberos domain and service principal.

Correct:B

10.Which tool uses the DirectoryService process to retrieve directory data?

- A.Workgroup Manager
- B.NetInfo Manager
- C.Idapsearch
- D.nicl

Correct:A