

Apple

Exam 9L0-620

Mac OS X Directory Service v10.5 Exam

Version: 5.0

[Total Questions: 102]

Question No : 1

You create an LDAP configuration in Directory Access that maps the local UniqueID attribute to #3600. What will happen after that?

- A. All user accounts provided by that LDAP configuration will have a UniqueID of 3600.
- B. The directory server will only find and return user accounts that contain a UniqueID that ends in 3600.
- C. The UniqueID and GeneratedUID values for user accounts provided by that LDAP configuration on that computer will be synchronized hourly.
- D. Each new user account created on that computer is assigned a UniqueID value, starting at 3600, and incrementing the UniqueID value by 1 for each subsequent new account.

Answer: A

Question No : 2

Which is a valid storage location for the file named "openldap-withstatic.plist"?

- A. /etc/openldap/templ/
- B. /var/db/dslocal/Default/mappings/
- C. /Library/Preferences/DirectoryService/
- D. /Library/Application Support/Directory Access/LDAPv3/Templates/

Answer: D

Question No : 3

GeneratedUIDs provide for user identification in which TWO contexts?

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

Answer: A,D

Question No : 4

You can use slapconfig to configure LDAP record mapping on a Mac OS X computer

- A. TRUE
- B. FALSE

Answer: B

Question No : 5

You want to configure the new server to augment user accounts on an existing Open Directory master. What should you do?

- A. You should set up the new server using the Workgroup configuration, and use Server Preferences to augment the user accounts.
- B. You should set up the new server using the Advanced configuration, and use Directory Utility to configure mappings for the augmented user accounts.
- C. You should set up the new server using the Advanced configuration, and use the Advanced user pane in Workgroup Manager to augment the user accounts.
- D. You should set up the new server using the Workgroup configuration, and use the Advanced user pane in Workgroup Manager to augment the user accounts.

Answer: A

Question No : 6

How to get a TGT from a KDC?

- A. You should use the command-line tool kinit
- B. You should use the command-line tool klist
- C. You should use the command-line tool ktool
- D. You should use the command-line tool kadmin

Answer: A

Question No : 7

Windows PDC provides Windows user account information to Open Directory replicas.

- A. TRUE
- B. FALSE

Answer: B

Question No : 8

You are now binding the computer to a third-party LDAP server. What should you do before mapping Open Directory attributes to LDAP attributes in the LDAPv3 plug-in?

- A. You should add the LDAP server to the authentication search path
- B. You should modify your LDAP schema to support native Directory Services data types
- C. You should use Directory Utility to install the Open Directory LDAP schema on your LDAP server, then restart the server
- D. You should create a new LDAP configuration in Directory Utility, and specify the appropriate search base for the LDAP directory

Answer: D

Question No : 9

In Mac OS X v10.5, dscl makes requests through DirectoryService.

- A. TRUE
- B. FALSE

Answer: A

Question No : 10

A search base for an LDAP request describes the client application making the search request

- A. TRUE
- B. FALSE

Answer: B

Question No : 11

Please describe Kerberos keytab file contains secret keys for_____.

- A. user principal
- B. KDC principal
- C. client principal
- D. service principal

Answer: D

Question No : 12

Where in the Mac OS X v10.5 file system are user accounts for the /Local/Default directory domain stored?

- A. /var/db/netinfo/local.nidb
- B. /etc/openldap/Local/Default
- C. /var/db/mysql/dslocal/Default
- D. /var/db/dslocal/nodes/Default/users/

Answer: D

Question No : 13

Please point out which type of entry in an LDAP schema defines the record type(s) that the LDAP directory supports?

- A. OID base
- B. object class
- C. syntax definition
- D. attribute definition

Answer: B

Question No : 14

You are reviewing the Directory Service log file on your Mac OS X Server v10.5 computer, you see error number -14002 listed. How to discover the meaning of this error number?

- A. You should enter the command dserr -14002 in Terminal
- B. You should enter the command dscl -e 14002 in Terminal

- C. You should enter the command `cat /var/db/err | grep 14002` in Terminal
- D. You should enter the command `DirectoryService -error 14002` in Terminal

Answer: A

Question No : 15

You want to prevent denial-of-service attacks against your Open Directory LDAP server. What should you do?

- A. You should specify a maximum search size in `ldap.conf`.
- B. You should specify a search timeout interval in Server Admin.
- C. You should specify a maximum number of concurrent LDAP requests in Server Admin.
- D. You should specify a limit on the amount of network traffic allowed per second in `ldap.conf`.

Answer: B

Question No : 16

A user needs to log in to a Mac OS X v10.5 computer using a network user account named "Mike" that resides on an LDAP server. What should you do to verify that the Mac OS X loginwindow process can find the user account?

- A. You should enter the command `dscl . read /Users/Mike` in Terminal
- B. You should enter the command `ldapsearch localhost /Users/Mike` in Terminal
- C. You should enter the command `dscl localhost read /Search/Users/Mike` in Terminal
- D. You should enter the command `ldapsearch -h od.Apple.com Company-bdc=od,dc=Apple.com,dc=com cn=Mike` in Terminal

Answer: C

Question No : 17

One Mac OS X v10.5 computer client is bound to an Open Directory master. How does the client obtain the mapping of standard Directory Service attributes to native LDAP attributes?

- A. It uses mapping information provided in DHCP Option 95.
- B. It performs an LDAP query on the Open Directory master, searching for a record named "macosxodconfig" which contains the mapping.
- C. It performs a series of LDAP queries on the Open Directory master and reviews the whole directory tree, then builds the mapping based on the object classes it finds.
- D. It performs an LDAP query on the Open Directory master, searching for a record named "macosxodschemA" which contains the schema. The client builds the mapping from the schema.

Answer: B

Question No : 18

Windows PDC provides managed client settings to Macintosh clients bound to an Active Directory server.

- A. TRUE
- B. FALSE

Answer: B

Question No : 19

You select the Workgroup option for a new Mac OS X Server v10.5 computer. What does Server Assistant do next?

- A. It creates an Open Directory master on the new Mac OS X Server computer.
- B. It creates an Open Directory replica on the new Mac OS X Server computer.
- C. It creates a standalone server configuration with no support for network users.
- D. It imports existing users into the /Local/Default directory domain on the new Mac OS X Server computer.

Answer: A

Question No : 20

How to create an Open Directory replica on a server named "mainserver.Apple.com Company"?