



Apple 9L0-620

Mac OS X Directory Services v10.5

Exam 102 Q&A Version 2.75

Real-Exams.Net

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www.real-exams.net Q: 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

www.real-exams.net Q: 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

www.real-exams.net Q: 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

www.real-exams.net Q: 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

www.real-exams.net Q: 5 A Mac OS X v10.5 computer is bound to an Active Directory server using the Active Directory plug-in in Directory Access. Using the default configuration of the plug-in, what is the Mac OS X user ID number for a user account provided by the Active Directory server?

- A. The user ID number is always set to 500.
- B. The user ID number is the value stored in the user account's UID attribute.
- C. The user ID number is generated based on the user account's Globally Unique ID (GUID).
- D. The user ID number is a randomly generated value that does not conflict with any user IDs used by the local user records.

Answer: C

www.real-exams.net Q: 6 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. There is one Open Directory master with many replicas. But it fails to work fine. How should you promote one of the replicas to master and have all the other replicas look to the new master?

- A. You should use Server Admin to change one of the Open Directory replicas to a master, and then change all of the remaining Open Directory replicas to standalone servers, and back to replicas.
- B. You should use dsconfigldap to change one of the Open Directory replicas to a master, and then use Server Admin to change all of the remaining Open Directory replicas to standalone servers, and back to replicas.
- C. You should use Server Admin to change one of the Open Directory replicas to a master, and then change the address of the Open Directory master on all of the remaining replicas, without changing the role of the replicas.
- D. You should use dscl to change one of the Open Directory replicas to a master, and then use serveradmin to change the address of the Open Directory master on all of the replicas, without changing the role of the replicas.

Answer: A

www.real-exams.net Q: 7 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You are configuring 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 Workgroup Manager.

Answer: A

www.real-exams.net Q: 8 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. GeneratedUIDs provide for user identification in which TWO contexts?

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

Answer: A, D

www.real-exams.net Q: 9 A search base for an LDAP request describes the location in the LDAP hierarchy where the search will begin.

- A. TRUE
- B. FALS

Answer: A

www.real-exams.net Q: 10 A search base for an LDAP request describes the client application making the search request

- A. TRUE
- B. FALS

Answer: B

www.real-exams.net Q: 11 A search base for an LDAP request describes the network path to the LDAP server that the request will search

- A. TRUE

B. FALS

Answer: B

www.real-exams.net Q: 12 A search base for an LDAP request describes the directory services data types that correspond to the LDAP entry being searched

- A. TRUE
- B. FALS

Answer: B

www.real-exams.net Q: 13 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. In a default configuration of a Mac OS X v10.5 computer, ___ folder will contain Open Directory logs.

- A. /Library/Logs/DirectoryService/

Answer: A

www.real-exams.net Q: 14 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. 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

www.real-exams.net Q: 15 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You want to add a user to an Open Directory master. What should you do to achieve it without stopping the DirectoryService process to avoid data corruption?

- A. You should use command-line tool dscl
- B. You should use command-line tool slapadd

- C. You should use command-line tool slapconfig
- D. You should use command-line tool slappasswd

Answer: A

www.real-exams.net Q: 16 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You want a Mac OS X v10.5 computer to mount a network volume dynamically over AFP when users log in to the computer. Which TWO attributes must be defined in the mount record?

- A. You should define the attribute Export
- B. You should define the attribute MountDir
- C. You should define the attribute VFSOpts
- D. You should define the attribute VFSType

Answer: C, D

www.real-exams.net Q: 17 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer, how to enable or disable debug logging for the DirectoryService process?

- A. You should enter the command `killall -USR1 DirectoryService` in Terminal.
- B. You should select Detailed Logging in the Open Directory service pane in Server Admin,
- C. You should enter the command `defaults write com.apple.DirectoryService LogLevel debug` in Terminal.
- D. You should enter the command `serveradmin settings dirserv:loggingAttributes:logLevel = "debug"` in Terminal.

Answer: A

www.real-exams.net Q: 18 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer .When a Kerberos client authenticates with a kerberized service, how does the kerberized service determine that the client has a service ticket from an authentic KDC?

- A. If the service ticket is signed with the KDC's public key.
- B. If the service ticket is signed with the user's private key.
- C. If the service ticket is encrypted with the service's public key.
- D. If the service ticket is encrypted with the service's private key.

Answer: D

www.real-exams.net Q: 19 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. 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

www.real-exams.net Q: 20 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. 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

www.real-exams.net Q: 21 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You want to make an OpenLDAP server to support AFP network user logins from Mac OS X v10.5 computers. Which Open Directory attribute must you add to the OpenLDAP schema, and in what format is the attribute's value stored?

- A. A UserHome attribute with a value containing a UNC for the AFP server share point
- B. An ExportDirectory attribute with a value containing a URL for the AFP server share point
- C. A Mount attribute with a value containing a UNC description of the AFP server share point
- D. A HomeDirectory attribute with a value containing an XML description of the AFP server share point

Answer: D

www.real-exams.net Q: 22 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You should use command-line tool _____ to edit local user accounts.

A. dscl

Answer: A

www.real-exams.net Q: 23 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You use an Active Directory server to host your user accounts, and an Open Directory server to host your managed groups. What should you do to ensure that your client computers are able to access both the user and group accounts?

- A. You should add both directories to the search path on the clients.
- B. You should add Active Directory to the search path on the Open Directory server, and add the Open Directory server to the search path on the clients.
- C. You should add the Open Directory server to the search path on the clients, and use slapconfig to make the Open Directory server a backup domain controller for the Active Directory server.
- D. You should add the Open Directory server to the search path on the clients, and use Active Directory Groups and Computers to add the Open Directory server to the Active Directory server's search path.

Answer: A

www.real-exams.net Q: 24 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You want to configure trusted binding between a Mac OS X v10.5 computer and an Open Directory master. What information should you know?

- A. You should know the Kerberos domain name
- B. You should know the location of an SSL certificate for the Open Directory LDAP server
- C. You should know the name and password of a user account in the Open Directory master
- D. You should know the hash types for user accounts contained in the Open Directory master

Answer: C

www.real-exams.net Q: 25 As an Apple Certified System Administrator in Real-Exams.net Company. You have just installed Mac OS X v10.5 on a new computer, and 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

www.real-exams.net Q: 26 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. How is the /Local/Default directory domain data stored?

- A. It is stored in a V100 database
- B. It is stored in a SQLite database
- C. It is stored in property-list text files
- D. It is stored in tab-delimited text files

Answer: C

www.real-exams.net Q: 27 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. 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

**www.real-exams.net Q: 28 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. You have configured a Mac OS X v10.5 computer as below
Directory Domains /local/Default /BSD/local /Active Directory/All Domains /LDAPv3/server17.Real-Exams.net Company**

Your network includes an Open Directory server with augmented user records, and an Active Directory server. How does Mac OS X use the augment records on the Open Directory server to supplement the user records in the Active Directory server?

- A. It searches the Active Directory server first, and then searches the Open Directory server. If an augment record that matches the user record is found in the Open Directory server, any attributes it includes that are not in the Active Directory user record are added to the Active Directory user record by the client.
- B. It searches the Open Directory server, and then the Open Directory server sends the query to the Active Directory server. If a matching user record is found in the Active Directory server, all attributes from the Active Directory record are added to the Open Directory augment record, and the results are returned to the client.
- C. It searches the Active Directory server first, and then searches the Open Directory server. If a matching augment record is found in the Open Directory server, all attributes from both records are merged by the client, and attributes in the Open Directory augment record override conflicting attribute assignments in the Active Directory user record.
- D. It searches the Open Directory server, and then the Open Directory server sends the query to the Active Directory server. If a matching user record is found in the Active Directory server, any attributes it includes that are not in the Open Directory augment record are added to the Open Directory user record, and the results are returned to the client.

Answer: A

www.real-exams.net Q: 29 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. Please point out how an Open Directory master sends directory changes to an Open Directory replica?

- A. slapd sends changes to the replica via LDAP.
- B. slurpd sends changes to the replica via LDAP.
- C. syncrepl sends changes to the replica via HTTPS.
- D. DirectoryServices sends changes to the replica via HTTPS.

Answer: B

www.real-exams.net Q: 30 As an Apple Certified System Administrator in Real-Exams.net Company. You are plan to deploy a new Mac OS X Server v10.5 computer. 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

www.real-exams.net Q: 31 As an Apple Certified System Administrator in Real-Exams.net Company. Your company has a Mac OS X Server v10.5 computer. How should you query a DNS server?

- A. You should use the command-line tool dig
- B. You should use the command-line tool dscl
- C. You should use the command-line tool dsquery
- D. You should use the command-line tool lookupd

Answer: A

www.real-exams.net Q: 32 You are an Apple Certified System Administrator in Real-Exams.net Company. 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.Real-Exams.net Company -b dc=od,dc=Real-Exams.net,dc=com cn=Mike` in Terminal

Answer: C

www.real-exams.net Q: 33 What is the main difference between a user augment record and a standard user record?

- A. Augment records allow the use of a `profilePath` attribute, while standard user records do not.
- B. Augment records allow the use of an `smbHome` attribute, while standard user records do not.
- C. Augment record user names begin with "User:", while standard user record names contain only the user name.
- D. Augment records are members of the `apple-user` object class, while standard user records are members of the `posixAccount` object class.

Answer: C

www.real-exams.net Q: 34 You are an Apple Certified System Administrator in Real-Exams.net Company. You are using Server Admin to configure a Mac OS X Server v10.5 computer to connect to the Kerberos KDC on an existing Open Directory master. What should you do FIRST?

- A. You should transfer Kerberos keytab files from the KDC to the Mac OS X Server v10.5 computer.
- B. You should configure the Mac OS X Server v10.5 computer to access the Kerberos domain on the Open Directory master.
- C. You should configure the Mac OS X Server v10.5 computer to access the shared directory domain on the Open Directory master.
- D. You should create an account on the Open Directory master and delegate to the account the authority to join the Kerberos domain.

Answer: C

www.real-exams.net Q: 35 You are an Apple Certified System Administrator in Real-Exams.net Company .What is the lowest version of Mac OS X that supports trusted binding to an Open Directory master?

- A. v10.2.0
- B. v10.3.0
- C. v10.4.0
- D. v10.5.0

Answer: C

www.real-exams.net Q: 36 You are an Apple Certified System Administrator in Real-Exams.net Company. How to add a user named "joe" to the "staff" group?

- A. You should enter the command `dscl -a joe -g staff` in Terminal
- B. You should enter the command `dscl . -u admin -add joe staff` in Terminal
- C. You should enter the command `dseditgroup -o add -u admin -p -a joe -g staff` in Terminal
- D. You should enter the command `dseditgroup -o edit -u admin -a joe -t user staff` in Terminal

Answer: D

www.real-exams.net Q: 37 You are an Apple Certified System Administrator in Real-Exams.net Company. How to verify your DNS configuration?

- A. You should enter the command `sudo checkip ?;?Chostname` in Terminal
- B. You should enter the command `sudo networksetup ?;?Chostname` in Terminal
- C. You should enter the command `sudo changeip ?;?Ccheckhostname` in Terminal
- D. You should enter the command `sudo serveradmin ?;?Ccheckhostname` in Terminal

Answer: C

www.real-exams.net Q: 38 You are an Apple Certified System Administrator in Real-Exams.net Company. How to verify that the character string "xjred27" is the password for a user account named "Mike"?

- A. You should enter the command `dir -u Mike -p xjred27` in Terminal
- B. You should enter the command `dir -p xjred27 localhost /Search Mike` in Terminal
- C. You should enter the command `dscl localhost read /Search/Users/Mike` in Terminal
- D. You should enter the command `dscl read /LDAPv3/127.0.0.1/Users/Mike` in Terminal

Answer: A

www.real-exams.net Q: 39 You are an Apple Certified System Administrator in Real-Exams.net Company. How to view the Kerberos principals stored on your server?

- A. You should enter the command `ktutil list` in Terminal
- B. You should enter the command `krb5dkc ?;?Cprincipals` in Terminal
- C. You should enter the command `dscl localhost ?;?Cgetprincs` in Terminal
- D. You should enter the command `kadmin.local -q list_principals` in Terminal

Answer: D

www.real-exams.net Q: 40 You are an Apple Certified System Administrator in Real-Exams.net Company .Which command should you use to bind a computer whose Computer ID is "Mac1" to an Active Directory domain, "ads.Real-Exams.net Company"?

- A. You should use `dscl -create Mac1 -domain ads.Real-Exams.net Company`
- B. You should use `dsconfigad -create Mac1 -auth "administrator" -domain ads.Real-Exams.net Company`
- C. You should use `dsconfigad -a Mac1 -u "administrator" -ou "cn=Computers,dc=ads,dc=Real-Exams.net,dc=com" -domain ads.Real-Exams.net Company`
- D. You should use `dscl configad -a Mac1 -u "administrator" -ou "cn=Computers,dc=ads,dc=Real-Exams.net,dc=com" -domain ads.Real-Exams.net Company`

Answer: C

www.real-exams.net Q: 41 You are an Apple Certified System Administrator in Real-Exams.net Company. 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

www.real-exams.net Q: 42 You are an Apple Certified System Administrator in Real-Exams.net Company. You are using Server Admin to configure a Mac OS X Server v10.5 computer as a backup domain controller. What kind(s) of PDC can it support?

- A. It supports Windows NT 4.0 PDC only
- B. It supports Windows server 2000 PDC or later
- C. It supports Mac OS X Server v10.5 PDC only
- D. It supports Mac OS X Server v10.5 PDC or a Windows NT 4.0 PDC

Answer: C

www.real-exams.net Q: 43 dsimport can import user records that are stored in delimited text files, with the record type and attributes specified in the first line

- A. TRUE
- B. FALSE

Answer: A

www.real-exams.net Q: 44 dsimport can import user records that are stored in text files, in LDIF format

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 45 dsimport can import user records that are stored in text files, in Mac OS X Server v10.5 XML format

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 46 dsimport can import user records that are stored in delimited text files, in the same format as the /etc/master.passwd file

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 47 You are an Apple Certified System Administrator in Real-Exams.net Company. When should you use ldapmodify instead of dsimport to import users?

- A. When you are importing users from an LDIF file.
- B. When you are importing users from a tab-delimited file.
- C. When you are importing users using the RFC2307 schema.
- D. When you are importing users from a file exported from Workgroup Manager.

Answer: A

www.real-exams.net Q: 48 You are an Apple Certified System Administrator in Real-Exams.net Company. 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 ktutil
- D. You should use the command-line tool kadmin

Answer: A

www.real-exams.net Q: 49 You are an Apple Certified System Administrator in Real-Exams.net Company. You have an Open Directory master that is hosting both a KDC for the Kerberos realm, Real-Exams.net Company, and a user with the short name "pat". Which Kerberos principal should be in the principals database on the Open Directory master?

- A. pat.Real-Exams.net Company
- B. pat@Real-Exams.net Company
- C. pat.login.Real-Exams.net Company
- D. pat/login@Real-Exams.net Company

Answer: B

www.real-exams.net Q: 50 You are an Apple Certified System Administrator in Real-Exams.net Company. 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

www.real-exams.net Q: 51 You are an Apple Certified System Administrator in Real-Exams.net Company. Please point out which process on an Open Directory replica receives notification of changes to an Open Directory master?

- A. repld
- B. slapd
- C. slurpd
- D. slapcatd

Answer: B

www.real-exams.net Q: 52 You are an Apple Certified System Administrator in Real-Exams.net Company. Please point out which data is replicated from an Open Directory master to an Open Directory replica?

- A. System keychain
- B. Kerberos public keys
- C. BSD directory domain
- D. LDAP directory domain

Answer: D

www.real-exams.net Q: 53 You are an Apple Certified System Administrator in Real-Exams.net Company. By setting the authentication search policy in Directory Utility, you set the order in which different directory domains are searched for account records

- A. TRUE
- B. FALSE

Answer: A

www.real-exams.net Q: 54 You are an Apple Certified System Administrator in Real-Exams.net Company. By setting the authentication search policy in Directory Utility, you set authentication policies for user accounts, such as password length

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 55 You are an Apple Certified System Administrator in Real-Exams.net Company. By setting the authentication search policy in Directory Utility, you set the password hashes that are allowed for login window authentication

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 56 You are an Apple Certified System Administrator in Real-Exams.net Company. By setting the authentication search policy in Directory Utility, you set the order in which user certificates are searched for public key authentication methods

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 57 You are an Apple Certified System Administrator in Real-Exams.net Company. You want to promote a standalone Mac OS X Server v10.5 computer to an Open Directory master. If the server has the DNS name "mainserver.Real-Exams.net Company", How to perform the promotion?

- A. You should use the command `slapconfig -promote mainserver.Real-Exams.net Company`
- B. You should use the command `ldapconfig -a mainserver.Real-Exams.net Company -u diradmin -p password`
- C. You should use the command `ldapconfig -createldapmaster dc=mainserver,dc=Real-Exams.net,dc=com MAINSERVER.Real-Exams.net Company`
- D. You should use the command `slapconfig -createldapmasterandadmin diradmin 'Directory Admin' 1000 dc=mainserver,dc=Real-Exams.net,dc=com MAINSERVER.Real-Exams.net Company`

Answer: D

www.real-exams.net Q: 58 You are an Apple Certified System Administrator in Real-Exams.net Company. When should you use `dseditgroup` rather than `dscl`?

- A. When you need to edit the Directory ACLs for your groups.
- B. When you need to edit both the local and network directory domains.
- C. When you need a GUID to be created automatically for new group records.
- D. When you need to edit groups that reside in an Active Directory directory domain.

Answer: C

www.real-exams.net Q: 59 You are an Apple Certified System Administrator in Real-Exams.net Company. What information you can find in a TGT from a KDC?

- A. The public key for the KDC
- B. The user account password

- C. The service key for all kerberized services
- D. The date and time that the TGT was issued

Answer: D

www.real-exams.net Q: 60 You are an Apple Certified System Administrator in Real-Exams.net Company . Please point out what is a Kerberos user principal?

- A. Kerberos user principal is an entry in the local Keychain database that contains the private keys for a particular Kerberos user
- B. Kerberos user principal is an entry in the LDAP database that contains the identification information for a particular Kerberos user
- C. Kerberos user principal is an entry in the KDC database that contains the authentication information for a particular Kerberos user
- D. Kerberos user principal is an entry in the local Directory Services database that contains the identification information for a particular Kerberos user

Answer: C

www.real-exams.net Q: 61 You are an Apple Certified System Administrator in Real-Exams.net Company. You configure one Mac OS X v10.5 client computer to search both an Open Directory server and an Active Directory server for user authentication information. How does Mac OS X on the client computer perform the search?

- A. Mac OS X only searches the Open Directory server. If the user is not found there, the user is not authenticated.
- B. Mac OS X searches the Open Directory server first. If the user is not found there, Mac OS X searches the Active Directory server.
- C. Mac OS X searches the directory that is listed first in the search path. If the user is not found there, the user is not authenticated.
- D. Mac OS X searches the directory that is listed first in the search path. If the user is not found there, Mac OS X searches the next directory in the search path.

Answer: D

www.real-exams.net Q: 62 You are an Apple Certified System Administrator in Real-Exams.net Company. You want to use a third-party LDAP server to support your Mac OS X v10.5 client computers, but the LDAP server needs additional data in order to do so. What are THREE ways to provide the missing data?

- A. You should enter the missing data on the client computers as a schema addition in /etc/openldap.
- B. You should enter the missing data on the client computers as static attribute values using the LDAP plug-in.
- C. You should enter the missing data on the LDAP server in value fields of unused attributes that have compatible value types.
- D. You should modify the directory schema on the third-party LDAP server, and enter the missing data in the new attributes in the schema.

Answer: B, C, D

www.real-exams.net Q: 63 You are an Apple Certified System Administrator in Real-Exams.net Company. You use Directory Utility to bind a Mac OS X v10.5 client computer to an Active Directory server. What role does the client's computer ID, "Mac1", play in the binding process?

- A. The client computer edits the AllowedClients attribute to include the value "Mac1".
- B. The client computer creates a computer record named "Mac1" in the Active Directory service.
- C. The client computer uses the value of the KerberosPrincipal property inside a computer record called "Mac1" for SMB authentication.
- D. The client computer checks the attributes of the AllowedClients record to verify that "Mac1" is allowed to bind to the Active Directory domain.

Answer: B

www.real-exams.net Q: 64 You are an Apple Certified System Administrator in Real-Exams.net Company. You have configured a Mac OS X v10.5 computer for trusted binding to an Open Directory master. Which step takes place as part of the trusted binding process?

- A. A computer record for the client is created on the Open Directory master.
- B. User principals are downloaded from the Open Directory master to the client for the local KDC.
- C. The search path order is downloaded from the Open Directory master to the client, and configured on the client.
- D. SSL certificates are downloaded from the Open Directory master to the client to establish an encrypted connection.

Answer: A

www.real-exams.net Q: 65 You are an Apple Certified System Administrator in Real-Exams.net Company. Which of the following statement exactly describe the architecture of an Open Directory replica system in Mac OS X Server v10.5?

- A. An Open Directory master can have 64 replicas. Replicas cannot replicate other replicas.

- B. An Open Directory master can have 1024 replicas. Replicas cannot replicate other replicas.
- C. An Open Directory master can have 32 replicas, and each replica can have another 32 replicas.
- D. An Open Directory master can have 64 replicas, and each replica can have another 64 replicas.

Answer: C

www.real-exams.net Q: 66 You are an Apple Certified System Administrator in Real-Exams.net Company. You use the Server Admin to configure a Mac OS X Server v10.5 computer located at server.Real-Exams.net Company to provide directory information via LDAP. What is the default search base?

- A. ou=server,o=Real-Exams.net,o=com
- B. ou=server,ou=Real-Exams.net,ou=com
- C. dc=server,dc=Real-Exams.net,dc=com
- D. ou=server,dc=Real-Exams.net,dc=com

Answer: C

www.real-exams.net Q: 67 You are an Apple Certified System Administrator in Real-Exams.net Company. A network user account named "Mike" is stored on an LDAP server. On a Mac OS X client computer whose computer name is "Mac1", a user enters valid authentication information for the network account, but the login fails. From another Mac OS X client computer, "Mac2", logging in with the same authentication information succeeds. What might be causing the problem on Mac1?

- A. lookupd has quit on Mac1.
- B. Mac1 does not have the LDAP schema extensions installed.
- C. The user account's password hash is not supported on Mac1.
- D. Another account named "Mike" with a different password is stored in the local directory domain of Mac1.

Answer: D

www.real-exams.net Q: 68 You are an Apple Certified System Administrator in Real-Exams.net Company. How to view cached Kerberos service tickets?

- 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 ktutil
- D. You should use the command-line tool kadmin

Answer: B

www.real-exams.net Q: 69 You are an Apple Certified System Administrator in Real-Exams.net Company. How to create a new user in the /BSD/local directory domain on a Mac OS X v10.5 computer?

- A. You should use the tool dscl
- B. You should use the tool vipw
- C. You should use the tool dsaddusr
- D. You should use the tool Workgroup Manager

Answer: B

www.real-exams.net Q: 70 You are an Apple Certified System Administrator in Real-Exams.net Company. You set up an Open Directory master and a replica, and verified that both are available on the network. How do you configure a Mac OS X v10.5 client computer to bind to the current Open Directory master, and to look for the replica if the master becomes unavailable?

- A. You should configure the Open Directory master to specify the replica address using managed client settings. Then bind the client to the Open Directory master with Directory Utility.
- B. You should bind the client to the Open Directory master. The binding process will provide the client with the address of the replica that the client will use if it cannot contact the master.
- C. You should configure the Open Directory master to specify the replica address using managed client settings. Allow the master and replica to sync at least once, and then bind the client to the Open Directory replica.
- D. You should bind the client to the Open Directory replica. The binding process will provide the client with the address of the master, and the client will automatically look for the master before looking for the replica.

Answer: B

www.real-exams.net Q: 71 What is the main difference between ldapmodify and slapadd?

- A. slapadd can import LDIF files, but ldapmodify cannot.
- B. ldapmodify can import LDIF files, but slapadd cannot.
- C. slapadd can safely add records while the slapd daemon is running, but ldapmodify cannot.
- D. ldapmodify can safely add records while the slapd daemon is running, but slapadd cannot.

Answer: D

www.real-exams.net Q: 72 You are an Apple Certified System Administrator in Real-Exams.net Company .You are configuring your Mac OS X v10.5 client computers to access a third-party directory. You want to provide the client computers with mount records, without modifying the schema on the third-party directory. What should you do?

- A. You should use Directory Utility to map VFSType to apple-user-homeurl on each client computer.
- B. You should use the Active Directory schema rather than the RFC 2307 schema on the LDAP directory.
- C. You should use Workgroup Manager to connect directly to the LDAP directory and create mount records.
- D. You should supplement the third-party directory with a directory on Mac OS X Server to host the mount records.

Answer: D

www.real-exams.net Q: 73 Windows PDC allows Windows computers to use a network user account for logins.

- A. TRUE
- B. FALSE

Answer: A

www.real-exams.net Q: 74 Windows PDC provides Windows user account information to Open Directory replicas.

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 75 Windows PDC provides managed client settings to Macintosh clients bound to an Active Directory server.

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 76 Windows PDC provides authentication for a Mac OS X Server computer bound to an Active Directory server.

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 77 You are an Apple Certified System Administrator in Real-Exams.net Company. 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

www.real-exams.net Q: 78 You are an Apple Certified System Administrator in Real-Exams.net Company. You want to add a third-party FTP server to the Kerberos realm hosted on your Open Directory master. Which TWO steps are required to accomplish your goal?

- A. You should add a user principal to the keytab file on the FTP server.
- B. You should add a service principal to the keytab file on the FTP server.
- C. You should edit the user principals on the Open Directory master to support FTP.
- D. You should add a service principal for the FTP service to the KDC on the Open Directory master.

Answer: B, D

www.real-exams.net Q: 79 You are an Apple Certified System Administrator in Real-Exams.net Company. Please describe Kerberos keytab file contains secret keys for_____.

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

Answer: D

www.real-exams.net Q: 80 You can use slapconfig to promote a Mac OS X Server computer to an Open Directory master

- A. TRUE
- B. FALSE

Answer: A

www.real-exams.net Q: 81 You can use slapconfig to edit the LDAP schema on a Mac OS X Server computer

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 82 You can use slapconfig to bind a Mac OS X computer to an Active Directory server

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 83 You can use slapconfig to configure LDAP record mapping on a Mac OS X computer

- A. TRUE
- B. FALSE

Answer: B

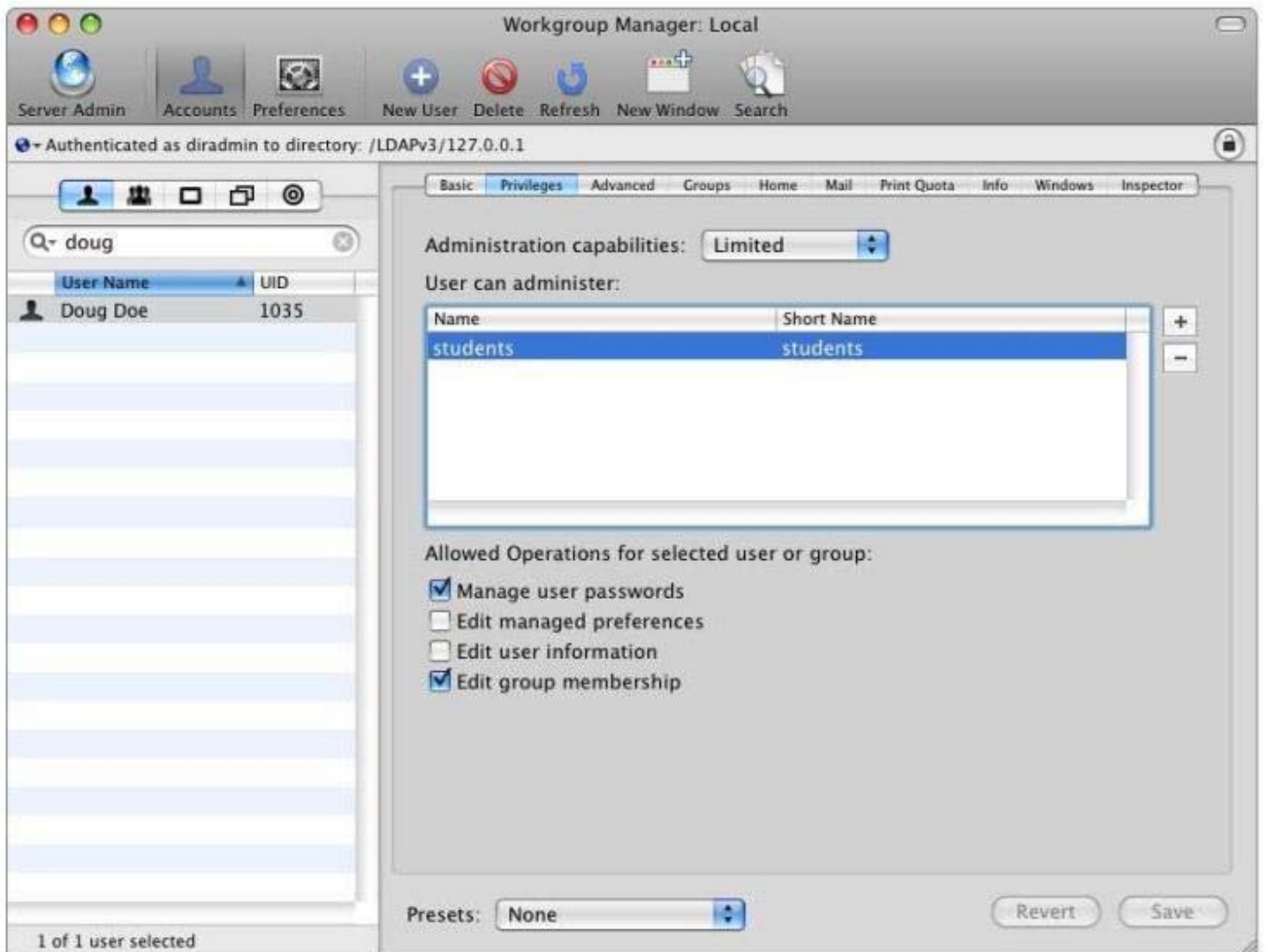
www.real-exams.net Q: 84 You are an Apple Certified System Administrator in Real-Exams.net Company. How should you configure a Mac OS X v10.5 client computer to require packet signing when it accesses an Active Directory server?

- A. You should select "Digitally sign all packets" in Directory Utility.
- B. You should enter the command `dsconfigad -packetsign require` in Terminal.
- C. You should enable "Require Active Directory packet signing" in the Kerberos preferences.
- D. You should enter the command `dscl localhost -create /Config/ADPacketSign require` in Terminal.

Answer: B

www.real-exams.net Q: 85 Based on the above pictures. How should you do to prevent the user Doug Doe from editing user information of members of the students group?

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A. You should use Directory Access Controls (DACs) to limit Doug Doe's read and write access to records in the directory.

B. You should use Network Access Control Lists (NACLs) to block Doug Doe's access to Open Directory administration on the server.

- C. You should use File system Access Control Lists (ACLs) to limit Doug Doe's read and write access to configuration files on the server.
- D. You should use Service Access Control Lists (SACLs) to prevent Doug Doe's connection to Open Directory administration services on the server.

Answer: A

www.real-exams.net Q: 86 You are an Apple Certified System Administrator in Real-Exams.net Company. You are configuring an LDAP connection on a Mac OS X computer, you created a custom mapping between Open Directory and LDAP attributes. Where does Mac OS X v10.5 store the custom mapping that the LDAP plug-in uses?

- A. /Library/Preferences/com.apple.directoryservices.plist
- B. /Library/Preferences/SystemConfiguration/preferences.plist
- C. /Library/Preferences/DirectoryServices/DSLDAPv3PlugInConfig.plist
- D. /Library/Application Support/Directory Access/LDAPv3/Templates/mappings.plist

Answer: C

www.real-exams.net Q: 87 You are an Apple Certified System Administrator in Real-Exams.net Company . How to create an Open Directory replica on a server named "mainserver.Real-Exams.net Company"?

- A. You should use the command `dscl localhost -createreplica /LDAPv3/mainserver.Real-Exams.net Company`
- B. You should use the command `dscl localhost -startreplicator /LDAPv3/mainserver.Real-Exams.net Company`
- C. You should use the command `slapconfig -createreplica mainserver.Real-Exams.net Company diradmin 'Directory Administrator' 1000`
- D. You should use the command `slapconfig -startreplicator mainserver.Real-Exams.net Company diradmin 'Directory Administrator' 1000`

Answer: C

www.real-exams.net Q: 88 You are an Apple Certified System Administrator in Real-Exams.net Company. You can use ____ to map an Open Directory record to an LDAP record?

- A. Directory Utility

Answer: A

www.real-exams.net Q: 89 You are an Apple Certified System Administrator in Real-Exams.net Company. Please point out which keys are stored in a Kerberos service principal?

- A. The public keys used to encrypt the TGT
- B. The public keys used to initiate an SSL connection
- C. The secret keys use to authenticate the user with the KDC
- D. The secret keys used to authenticate a server with the KDC

Answer: D

www.real-exams.net Q: 90 You are an Apple Certified System Administrator in Real-Exams.net Company. You have started up a Mac OS X v10.5 computer in single-user mode. In this mode, How to edit a user in the /Local/Default directory domain?

- A. You should use the command-line tool vi
- B. You should use the command-line tool ls
- C. You should use the command-line tool plutil
- D. You should use the command-line tool slapadd

Answer: A

www.real-exams.net Q: 91 You are an Apple Certified System Administrator in Real-Exams.net Company. 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

www.real-exams.net Q: 92 Mike logs into a Mac OS X v10.5 computer using a non-administrator network user account hosted on a Mac OS X Server v10.5 computer. The user account is configured to use an Open Directory password. When Mike tries to connect to an AFP server that is configured to use only Kerberos authentication, an "Authenticate to Kerberos" dialog appears, requesting a name, realm, and password. Mike enters a valid user account name, realm, and password, and clicks OK. The same dialog reappears. How should a local system administrator resolve this issue?

- A. Delete the System keychain on the Mac OS X client computer.
- B. Use Directory Access on the Mac OS X client computer to enable the Kerberosv5 plug-in.
- C. Run kdestroy on the Mac OS X client computer to destroy any existing tickets in the client computer's cache.
- D. Use Date & Time Preferences on the Mac OS X client computer to set the client's date, time, and time zone to match the KDC.

Answer: D

www.real-exams.net Q: 93 You are an Apple Certified System Administrator in Real-Exams.net Company. In Mac OS X v10.5, dscl makes requests through DirectoryService.

- A. TRUE
- B. FALSE

Answer: A

www.real-exams.net Q: 94 You are an Apple Certified System Administrator in Real-Exams.net Company. In Mac OS X v10.5, dscl can edit BSD flat files.

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 95 You are an Apple Certified System Administrator in Real-Exams.net Company. In Mac OS X v10.5, dscl shows native data types.

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 96 You are an Apple Certified System Administrator in Real-Exams.net Company. In Mac OS X v10.5, dscl edits the local directory data store without starting another process.

- A. TRUE
- B. FALSE

Answer: B

www.real-exams.net Q: 97 You are an Apple Certified System Administrator in Real-Exams.net Company .You are configuring a Mac OS X v10.5 computer to use an LDAP server for login window authentication. Which Open Directory user attribute must you map to an LDAP user attribute?

- A. You must map GID to an LDAP user attribute
- B. You must map MCXFlags to an LDAP user attribute
- C. You must map RecordName to an LDAP user attribute
- D. You must map AuthenticationAuthority to an LDAP user attribute

Answer: C

www.real-exams.net Q: 98 Which log file can you use to troubleshoot directory service promotion issues?

- A. slapd.log
- B. slurpd.log
- C. slapconfig.log
- D. ldapaccess.log

Answer: C

www.real-exams.net Q: 99 Which process provides directory services in Mac OS X v10.5?

- A. slapd
- B. lookupd
- C. OpenDirectory
- D. DirectoryService

Answer: D

www.real-exams.net Q: 100 What happens when you make changes to the LDAP and Password Server databases on a Mac OS X v10.5 Open Directory replica using Workgroup Manager?

- A. Changes to the LDAP and Password Server databases on the replica are redirected to the Open Directory master.

- B. Changes to the LDAP and Password Server databases on the replica are stored on the replica's LDAP database and are forwarded on to the master.
- C. Changes to the LDAP database on the replica are stored in the local LDAP database and are forwarded on to the master; password changes are simply redirected to the master.
- D. Changes to the LDAP database on the replica are redirected to the Open Directory master; password changes are stored in the local Password Server database and are forwarded on to the master.

Answer: D

www.real-exams.net Q: 101 A Mac OS X v10.5 client computer is bound to an Active Directory server providing user records and an Open Directory server providing user augment records. Which statement is true about this configuration?

- A. The augment records can provide additional attributes to the user records provided by the Active Directory server.
- B. The augment records can provide additional record types to the user records provided by the Active Directory server.
- C. Attributes in the augment records on the Open Directory server will override conflicting attributes in the user records on the Active Directory server.
- D. When an augment record has the same name as an Active Directory user record, Mac OS X uses the augment record in place of the Active Directory record.

Answer: A

www.real-exams.net Q: 102 On a Mac OS X v10.5 computer, which file is consulted by the BSD plugin for user authentication?

- A. /etc/groups
- B. /etc/master.passwd
- C. /var/db/dslocal/nodes/BSD/Users/root.plist
- D. /var/db/dslocal/nodes/Default/Users/root.plist

Answer: B