

**Exam Code:** 000-928

**Exam Name:** IBM Tivoli Directory Server V6.1

Implementation

**Vendor:** IBM

**Version:** DEMO

## **Part: A**

1: What makes up the LDAP schema?

- A. only a person's name and phone numbers
- B. definitions of object classes and attributes
- C. a person's name and applications to be accessed
- D. a list of other IBM Tivoli Directory Server V6.1 servers in the customer environment

**Correct Answers: B**

2: Which type of class is the top-most (top) object class in the LDAP schema?

- A. abstract class
- B. auxiliary class
- C. linkedContainer class
- D. extensibleObject class

**Correct Answers: A**

3: Which functions in a deployment are implemented by IBM Tivoli Directory Server V6.1?

- A. web server setup for web applications
- B. firewall setup for the network topology
- C. LDAP proxy server setup for the LDAP environment
- D. UNIX client application setup for the LDAP environment

**Correct Answers: C**

4: Which technology provides SSL security for the directory server?

- A. a CRAM-MD5 technology
- B. a message privacy technology
- C. a public-key cryptographic technology
- D. a technology to exchange names and dates

**Correct Answers: C**

5: What change should be made first to the IBM Tivoli Directory Server V6.1 Web Administration Tool's URL, if it is deployed in a full WebSphere Application Server (WAS)?

- A. change the protocol from HTTP to HTTPS
- B. change the hostname in the URL to localhost
- C. change the port number in the URL to the WAS port number
- D. change the context root for the URL to the WAS default context root

**Correct Answers: C**

6: Which installation option is available for the IBM Tivoli Directory Server V6.1 Directory White Pages?

- A. a single ITDS V6.1 proxy server
- B. Embedded WebSphere Application Server
- C. an ITDS V6.1 instance replicating with another ITDS V6.1 instance
- D. an ITDS V6.1 instance acting as a gateway in a corporate-wide replication configuration

**Correct Answers: B**

7: If IBM Tivoli Directory Server V6.1 is installed with an existing Active Directory installation, which two ports will already be in use? (Choose two.)

- A.80
- B.389
- C.636
- D.9080
- E.12104

**Correct Answers: B C**

8: Which two IBM Tivoli Directory Server V6.1 components are absolutely necessary for a system to be installed and configured as peer master server in a replicated topology? (Choose two.)

- A.DB2
- B.GSKit
- C.ITDS V6.1 server
- D.ITDS V6.1 proxy server
- E.Web Administration Tool

**Correct Answers: A C**

9: What is a prerequisite for IBM Tivoli Directory Server V6.1 Directory White Pages?

- A.DB2 runtime client
- B.LDAP C client SDK
- C.Tivoli Directory Integrator
- D.Embedded WebSphere Application Server

**Correct Answers: D**

10: What is the purpose of the db2ls command?

- A.to provide the DB2 V9.1 version and install location information
- B.to provide recursive listing of all files from a DB2 V9.1 instance
- C.to provide recursive listing of all files from a DB2 V9.1 installation
- D.to provide all available DB2 V8 and V9 instance names from the system

**Correct Answers: A**

11: Which operating system is an IBM Tivoli Directory Server V6.1 client only supported platform?

- A.IBM AIX 5.2
- B.HP-UX 11i V2
- C.Sun Solaris 10
- D.Microsoft Windows XP Professional

**Correct Answers: D**

12: Which two statements are true about the idsucfgchglg command? (Choose two.)

- A.It unconfigures replication.
- B.It unconfigures the changelog.
- C.It removes the changelog database.
- D.It unconfigures the database backend.
- E.It can be run when the server is running.

**Correct Answers: B C**

13: Which statement is true about autonomic cache configuration attributes?

- A.They cannot be manipulated.
- B.They are dynamically configurable.
- C.They are not stored in the ibmslapd.conf file.
- D.They can be set only through the Web Administration Tool.

**Correct Answers: B**

14: Which condition must be met before a database can be configured with an IBM Tivoli Directory Server V6.1 instance?

- A.The user must have no unread mail.
- B.The user must have an email account.
- C.The user can be deleted from the system.
- D.The user name can be used to log in to the machine.

**Correct Answers: D**

15: Which two utilities are required for managing logs in IBM Tivoli Directory Server V6.1?  
(Choose two.)

- A.idslgmt
- B.idsicrt
- C.idslogmgmt
- D.idslogmanagement
- E.Web Administration Tool

**Correct Answers: C E**

16: Which utility can be used to configure an IBM Tivoli Directory Server V6.1 instance as a proxy?

- A.idsimgr
- B.idsxinst
- C.idsproxy
- D.idsldapxcfg

**Correct Answers: B**

17: Regarding the instance owner, which three tasks need to be performed on UNIX operating systems prior to creating the instance? (Choose three.)

- A.create the user
- B.add user to the root group
- C.add the user to the system group

- D.add the user to the idsldap group
- E.verify the user has remote shell enabled
- F.set the users password and verify the password is ready for use

**Correct Answers: A D F**

18: Which statement is true about configuring an attribute cache if the autonomic attribute cache is not used?

- A.The filter cache works as the attribute cache.
- B.The attribute cache can be configured manually.
- C.Attribute caching must be set in the DB2 database.
- D.It is not possible to configure an attribute cache if the autonomic attribute cache is not used.

**Correct Answers: B**

19: What is the default time interval for the IBM Tivoli Directory Server V6.1 log management tool to check log file sizes?

- A.5 minutes
- B.15 minutes
- C.30 minutes
- D.60 minutes

**Correct Answers: B**

20: What must be done prior to importing encrypted data via an LDIF file, extracted from an existing IBM Tivoli Directory Server V6.1 instance, into a new instance?

- A.configure the database for online backup
- B.distribute the original LDIF into multiple smaller LDIF files
- C.manually edit the LDIF file to remove all cn=localhost entries
- D.cryptographically synchronize the new instance with the original ITDS V6.1 instance

**Correct Answers: D**