

Exam Number/Code:C2150-537

Exam Name: IBM Tivoli Directory
Server V6.3 Implementation

Version: Demo

QUESTION: 1

The customer wants to deploy IBM Tivoli Directory Server V6.3 (ITDS) in a Solaris environment. On which two Solaris platforms can ITDS be deployed? (Choose two.)

- A. PowerPC
- B. Solaris 32-bit
- C. SUNW, Ultra-1
- D. Solaris SPARC 64-bit
- E. Solaris Global Zone on Solaris 10

Answer: D,E

QUESTION: 2

The customer must deploy a component of IBM Tivoli Directory Server V6.3 (ITDS) 32-bit on AIX. Which component can be deployed in this manner?

- A. ITDS Client
- B. ITDS Server
- C. ITDS Proxy Server
- D. ITDS Web Administration Tool

Answer: A

QUESTION: 3

The customer wants to install the IBM Tivoli Directory Server (ITDS) Web Administration Tool. What is a prerequisite to accomplish this?

- A. IBM HTTP Server
- B. Microsoft IIS Server
- C. Oracle WebLogic Server
- D. IBM WebSphere Application Server

Answer: D

QUESTION: 4

The customer has a requirement to secure LDAP communications. Which statement is true for server authentication?

- A. LDAP client must have a public key and associated client certificate in the client's key database file.
- B. LDAP server must have a public key and associated client certificate in the client's key database file.
- C. LDAP client must have a private key and associated server certificate in the client's key database file.
- D. LDAP server must have a private key and associated server certificate in the server's key database file.

Answer: D

QUESTION: 5

Given the security requirements for securing passwords in an IBM Tivoli Directory Server V6.3 environment, which three encryption algorithms are available? (Choose three.)

- A. des
- B. md7
- C. aes512
- D. aes256
- E. ssh384
- F. ssh512

Answer: D,E,F

QUESTION: 6

Which password encryption supports two-way encryption?

- A. AES
- B. MD5
- C. Crypt
- D. SHA1

Answer: A

QUESTION: 7

In the IBM Tivoli Directory Server V6.3 (ITDS) requirements document for a customer project there is a requirement for a proxy server for distributed data. What planning for the proxy server is necessary?

- A. to act as a front-end server to distribute requests to multiple ITDS servers
- B. to act as a back-end server to distribute requests to multiple ITDS servers
- C. to set up logical connections between ITDS and Active Directory for distributed data
- D. to set up logical connections between ITDS and SunOne Directory for distributed data

Answer: A

QUESTION: 8

What is a requirement for an IBM Tivoli Directory Server (ITDS) Proxy Server?

- A. a DB2 database
- B. an ITDS LDAP Server
- C. an Active Directory forest
- D. an IBM WebSphere Edge Server

Answer: B

QUESTION: 9

The customer has a requirement to send updates through a proxy server. What authority should be planned?

- A. Anonymous User
- B. System Administrator
- C. Local Administration Group Member
- D. Global Administration Group Member

Answer: D

QUESTION: 10

How can a custom attribute or object class definition be added to the schema of an IBM Tivoli Directory Server (ITDS) instance?

- A. use the LDAP Control Center
- B. use the ITDS Instance Administration Tool

- C. use the ITDS Web Administration Tool
- D. add the definition to the ibmslapd.conf file

Answer: C