ISLEVER

050-696

Foundations of Novell Open Enterprise Server NetWare
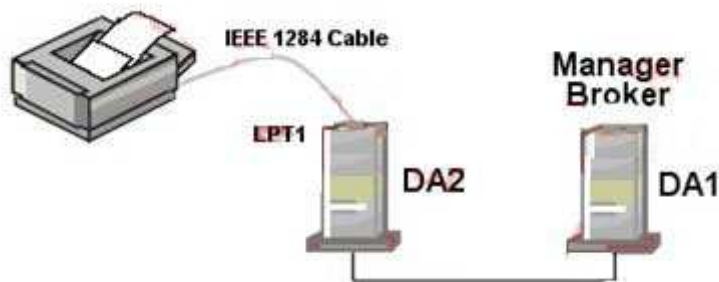
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QUESTION 1

Click the Exhibit button to begin.

You need to configure a special purpose thermal-transfer printer for your organization. Because it doesn't have a built-in network interface, you've connected it to LPT1 on your DA2 server using a parallel cable. The Printer Agents for your organization's printers are managed by an iPrint Manager and Broker on your DA1 server. You want to configure the iPrint Manager on DA1 to manage this new printer as well. Will this configuration work?

A. Yes, all iPrint requirements have been met.
B. No, iPrint isn't compatible with thermal printers.
C. No, the Broker and the Manager can't reside on the same server.
D. No, iPrint can't manage a printer connected to an LPT port on a server.
E. No, locally-connected printers must have the Manager loaded on the local server.

Answer: E

QUESTION 2

Your company has four regional offices. You are the overall administrator for the entire organization. Each regional office has its own network administrator. You allow yourself and each regional administrator to use the Admin user object to manage the eDirectory tree. You have configured each user object to require unique passwords and to limit grace logins to 3. All user objects for temporary employees have an expiration date assigned to them. Do these policies conform to Novell's security recommendations.?

A. Yes, all Novell security recommendations have been met.
B. No, you shouldn't allow users objects to have grace logins.
C. No, you shouldn't assign user accounts to temporary employees.
D. No, you shouldn't use multiple network administrators for the same tree.
E. No, each container administrator should have their own user object with specific rights assigned.
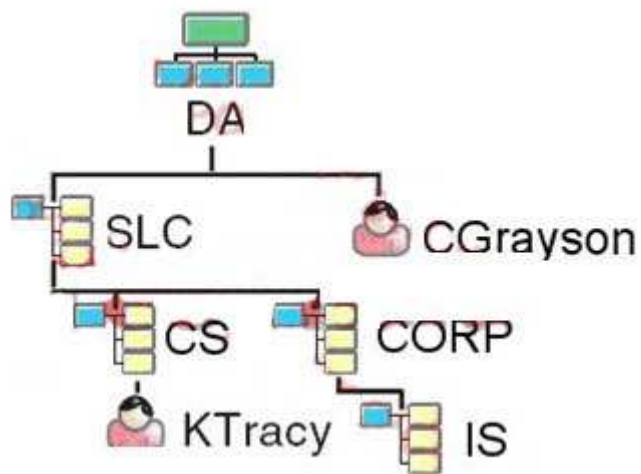
Answer: E

QUESTION 3
When installing OES NetWare, what is the minimum size for the server's DOS partition?

A. 50 MB
B. 100 MB
C. 200 MB
D. 300 MB
E. 500 MB
F. 750 MB

Answer: E

QUESTION 4
Click the Exhibit button to begin.

What is the context of the KTracy user object?

A. CS.DA
B. SLC. DA
C. CS.SLC. DA
D. CORP.SLC. DA
E. CORP.CS.SLC. DA

Answer: C

QUESTION 5

You're designing the eDirectory tree for your company. Your company is composed of four distinct subsidiary organizations. You decide to create four Organization objects at the root of your tree to represent each. Each subsidiary has its own Vice President who is in charge of the organization. You decide to create a user object for each Vice President in their respective Organization object. Will this design work?

A.Yes, all eDirectory rules have been observed.

B.No, user objects can't reside within an Organization object.

C.No, Organization objects can only reside within Country objects.

D.No, there can only be one Organization object within a given tree.

E.No, Organization objects should not be used to represent subsidiaries. Organizational Unit objects should be used instead.

Answer: A

QUESTION 6

Which is the third file processed as the OES NetWare operating system boots?

A. SERVER.EXE

B. CONFIG.NCF

C. STARTUP.NCF

D. STARTUP.CFG

E. AUTOEXEC. BAT

F. AUTOEXEC. NCF

Answer: C

QUESTION 7

User NWadsworth has the ability to change passwords for users in the CORP.SLC.DA container in the DA-TREE. What should you check to identify where these rights are coming from? (Choose 3.)

A. Rights granted to Public.

B. Group objects NWadsworth is a member of.

C. Alias objects associated with NWadsworth.

D. Template objects associated with NWadsworth.

E. Locality objects associated with NWadsworth.

F. Objects that NWadsworth may be security equivalent to.