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QUESTION 1

You have recently purchased a new single-CPU, Intel Xeon-based server. This hardware will be used to run a multithreaded CPU-intensive application. How can you ensure that the application performs at its best on the hardware provided?

A. Turn on hyperthreading.

B. Add a second CPU.

C. Boost the processing priority of the applications threads.

D. Disable hyperthreading.

Correct Answer: A

QUESTION 2

You administer your company\\'s Web site, which contains executable programs. You want to provide the highest level of trust to Internet users who download your programs, and you want to ensure that users\\' browsers will allow them to

download the programs. Your company\\'s network includes an enterprise root Certification Authority (CA) and an issuing enterprise subordinate CA.

Which of the following actions should you take?

A. Request a Code Signing certificate from your company\\'s enterprise subordinate CA.

B. Request a Code Signing certificate from a commercial CA.

C. Request a User Signature Only certificate from your company\\'s enterprise subordinate CA.

D. Request a User Signature Only certificate from a commercial CA.

Correct Answer: B

QUESTION 3

You are working as the administrator at ABC.com. Part of you job description includes the deployment of applications on the ABC.com network. To this end you operate by testing new application deployment in a test environment prior to deployment on the production network.

The new application that should be tested requires 2 processors and 3 GB of RAM to run successfully. Further requirements of this application also include shared folders and installation of software on client computers. You install the application on a Windows Server Web Edition computer and install the application on 30 test client computers.

During routine monitoring you discover that only a small amount of client computers are able to connect and run the application. You decide to turn off the computers that are able to make a connection and discover that the computers that failed to open the application can now run the application.

How would you ensure that all client computers can connect to the server and run the application?

A. By running a second instance of the application on the server.

B. By increasing the Request Queue Limit on the Default Application Pool.

C. By modifying the test server operating system to Window Server Standard Edition.

D. By increasing the amount of RAM in the server to 4GB.

Correct Answer: C

QUESTION 4

The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network run Windows Server.

The ABC.com domain contains two Active Directory sites named ABC-Site1 and ABC-Site2. ABC-Site1 contains a domain controller named ABC-DC1. ABC-Site2 contains a domain controller named ABC-DC2. Each domain controller is

configured as a DNS server and hosts the ABC.com Active Directory Integrated Zone.

Users in ABC-Site2 report that they are unable to log on to the domain.

On a client computer in ABC-Site2, you run the "nslookup ABC-DC2" command. The command returns the IP address of ABC-DC2.

You open Active Directory Users and Computers on the client computer but you are unable to connect to ABC-DC2.

How can you resolve this problem?

A. Run the ipconfig /registerdns command on ABC-DC2.

B. Configure a secondary zone on ABC-DC2 for the ABC.com domain and force replication from ABC-DC1.

C. Use Active Directory Sites and Services to force Active Directory replication.

D. Use the Services console to restart the Net Logon service on ABC-DC2.

Correct Answer: D

QUESTION 5

You are proposing the purchase of a new e-mail server for your corporate network. You have specified a new server from a major OEM manufacturer that is configured with a powerful quad-processor configuration, hot-swappable hard drives, and redundant power supplies and network adapters, with a three-year onsite warranty. Due to a budget crunch, the chairperson of the budget committee has suggested that the company can make do with a less powerful workgroup server from a local computer store. This server has only a single processor and no redundancy features, and a one-year onsite warranty. What reasons can you provide the budget committee members that might convince them to authorize the purchase of the server that you specified, even though it has a higher price tag?

A. A more powerful server will provide better performance and scalability as the company\'s needs grow over time.

B. Redundant hardware components will increase the server\'s availability to service the needs of the company\'s

users and customers.

C. The extended warranty on the more powerful server will increase support costs over time, since you're paying to cover the machine under warranty for three times as long.

D. Windows Server requires at least a dual-processor configuration.

Correct Answer: AB

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