

## JPR-934<sup>Q&As</sup>

Security, Expert (JNCIE-SEC)

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**QUESTION 1**

You are a consultant. You have been called in to troubleshoot a malfunctioning NLB cluster that is supposed to serve Web pages with IIS. The cluster contains four hosts, but only one host at a time will successfully form the cluster. Clients appear to have no problems connecting to any of the single-host cluster configurations. What is the most likely cause of the problem?

- A. The hosts are configured with duplicate priorities.
- B. The hosts are configured with different port rules.
- C. The hosts are configured with different cluster IP addresses.
- D. The hosts are configured with duplicate cluster IP addresses.

Correct Answer: A

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**QUESTION 2**

You are a network administrator for your Windows Server domain and you are updating the network configuration for your company. You have used part of the 191.99.74.0/16 IP address range that your company owns and segmented the

networks in this new location in such a way to allow for 60 hosts per subnet currently and also allow for an anticipated growth of 15% for the client systems.

Your design also calls for adding a routing configuration that will allow you to forward IP multicast traffic and the use of the Internet Group Management Protocol (IGMP). You have decided to use the Routing and Remote Access Service on

your Windows Server system to handle this requirement in your environment. You also need to define the standards for your network nodes with regard to multicasting on your network.

What is a specific characteristic that is required of a host or network node that is multicast-capable?

Select the best answer.

- A. The network node must be able to use a multicast routing protocol to propagate multicast group listening information to other multicast-capable nodes.
- B. The network node must be able to listen for all multicast traffic on all attached networks. Upon receiving multicast traffic the node would have to forward the multicast packet to attached networks where other nodes are listening or where downstream routers have nodes that are listening.
- C. The network node must be able to listen for IGMP membership report messages and update the TCP/IP multicast forwarding table.
- D. The network node must be able to register the multicast addresses being listened to by the node with local routers so that multicast packets can be forwarded to the network of the node.

Correct Answer: D

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**QUESTION 3**

The only protocol used by your network is TCP/IP, despite the fact that workstations in the organization do not have access to the Internet. A user has been accessing files on server on your network and now wants to connect to a Web server

that is used as part of the company's intranet. The user enters the URL of the Web site into Internet Explorer.

Which of the following servers will be used to provide information needed to connect to the Web server?

- A. DHCP server
- B. DNS server
- C. WINS server
- D. File server

Correct Answer: B

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**QUESTION 4**

You work as a Network Administrator for ABC.com. The company has a Windows Active Directory-based single domain single forest network. The functional level of the forest is Windows Server. The company's headquarters is located at Los Angeles. The company has three branch offices located at San Jose, Oakland, and San Francisco. The company's network is shown in the image below:



All the offices are connected to each other by using 56Kbps demand-dial connections. The branch offices and the headquarters are required to communicate with each other on a regular basis. As you are using demand-dial connections, you do not want the routing updates to be broadcast throughout the network. However, for reliable communications, any changes to the network should be sent to the routers configured on the network. Every router in the network is a server running Windows Server. Which of the following protocols will you use on the routers?

- A. RIP 1
- B. CHAP
- C. RIP 2
- D. OSPF

Correct Answer: C

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## QUESTION 5

You are one of the Web hosting administrators for your company's e-commerce environment.

You are trying to configure a Web server called WEBSRV01 running Windows Server Standard Edition. WEBSRV01 currently hosts three different Web sites, two of which only offer static content and one that uses Active Server Pages.

How can you enable Web services for your server so that it will allow you to offer up the different types of content as required on each of the Web sites hosted on the server, using the least amount of administrative effort and maintaining a

high level of security on the base OS of the server?

Select the best answer.

- A. Use the Configure Your Server Wizard to configure the server in the Application Serve role by using the default settings provided.
- B. Use the Configure Your Server Wizard to configure the server in the Web server role b using the default settings provided.
- C. Add the IIS service via the Control Panel and Add/Remove Windows Components. Then, install the service and dynamic content by manually configuring all of the required settings.
- D. Use the Configure Your Server Wizard to configure the server in the Application Serve role, and manually choose the options for dynamic content.
- E. Add the IIS service via the Control Panel and Add/Remove Windows Components. Then, install the service and dynamic content using the default settings provided when prompted.

Correct Answer: D

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