



# 70-643<sup>Q&As</sup>

Windows Server 2008 Applications Infrastructure, Configuring

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### QUESTION 1

You manage a new server that runs Windows Server 2008 R2. You plan to install the Streaming Media Services server role on the server.

Users will access content on the new server by using Windows Media Player for Windows 7 and Windows Media Player for Mac.

You need to install the Streaming Media Services server role on the server to support both media players.

What should you do?

- A. Install Session Initiation Protocol (SIP).
- B. Install Simple Object Access Protocol (SOAP).
- C. Install Stream Control Transmission Protocol (SCTP).
- D. Install RPC over HTTPS.

Correct Answer: B

SCTP: No support in Mac SIP: Identification over VoIP SOAP: Access object web

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### QUESTION 2

Your network contains 10 servers that have the Remote Desktop Session Host (RD Session Host) role service installed.

You install the Remote Desktop Gateway (RD Gateway) role service on a new server.

You need to ensure that users can access the RD Session Host servers by using the RD Gateway.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Create a Remote Desktop resource authorization policy (RD RAP).
- B. Create a Remote Desktop connection authorization policy (RD CAP).
- C. Install the RD Session Broker role service.
- D. Install the Remote Desktop Web Access (RD Web Access) role service.

Correct Answer: AB

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### QUESTION 3

Your network contains a Web server that runs Windows Server 2008 R2. The server has two Web sites named Site1 and Site2. Site1 is accessed by using the name site1.contoso.com. Site2 is accessed by using the name site2.contoso.com.



You plan to configure both Web sites to use SSL encryption. You need to ensure that users can access Site1 by using the URL <https://site1.contoso.com> and Site2 by using the URL <https://site2.contoso.com>.

What should you configure for each Web site?

- A. a different application pool
- B. a different host header site binding
- C. a different IP address site binding
- D. a different port site binding

Correct Answer: C

#### QUESTION 4

You have a server that runs Windows Server 2008 R2. The server has the Web Server (IIS) server role and the FTP Service role service installed.

You add a new FTP site to the server.

You need to ensure that the new FTP site is available. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Run the `iisreset` command on the server.
- B. Configure an alternate TCP port in the FTP site properties.
- C. Configure an alternate IP address in the FTP site properties.
- D. Configure a host header file in the default Web site properties.
- E. Configure an alternate IP address in the default Web site properties.

Correct Answer: BC

**Creating Multiple FTP Sites** You can create multiple FTP sites using multiple IP addresses and multiple ports. While creating multiple sites with multiple IP addresses is a common and recommended practice, it can be more complicated because, by default, clients call port 21 when using the FTP protocol. Therefore, if you create multiple FTP sites using multiple ports, you need to inform users of the new port number so their FTP clients can locate and connect to the port.

If you create a new site using the same port as an existing site with the same IP address, the new site will not start. The general rule is that you can have multiple sites using the same IP and port, but only one site from this group can run at a time. If you try to start another site from this group, you receive an error message.

Procedures

To create multiple FTP sites using multiple IP addresses

1.

In IIS Manager, expand the local computer, right-click the FTP Sites folder, point to New, and click FTP Site



2.

Click Next.

3.

In the Description box, type a description of your FTP site, and then click Next.

4.

Under Enter the IP address to use this FTP site, type a new IP address, and leave the TCP port setting at

5.

Complete the rest of the FTP Site Creation Wizard. To create multiple FTP sites using multiple ports

1.

In IIS Manager, expand the local computer, right-click the FTP Sites folder, point to New, and click FTP Site

2.

Click Next.

3.

In the Description box, type a description of your FTP site, and then click Next.

4.

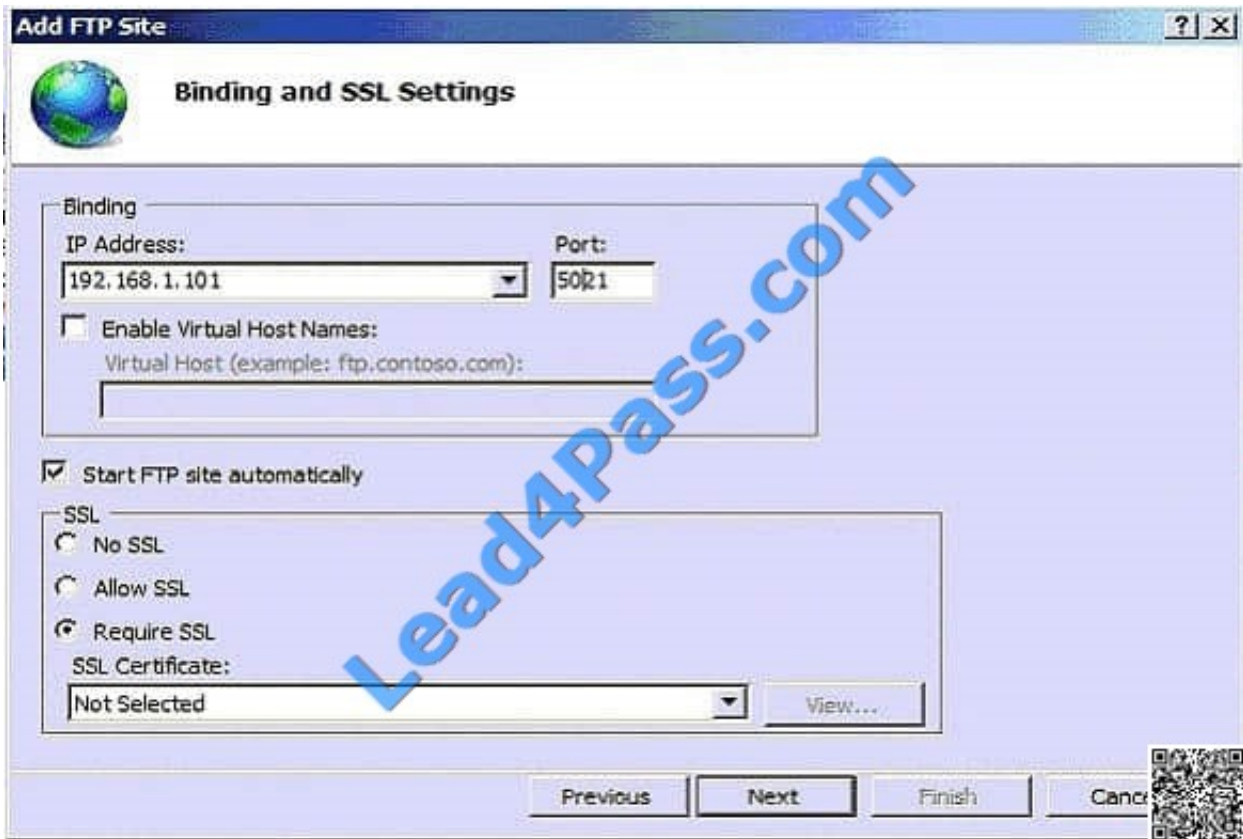
Under Enter the IP address to use for this FTP site , type your Web server\\'s IP address.

5.

Under Type the TCP port for this FTP site , change the TCP port from the default setting of 21 to an unallocated port number. If you are uncertain which port numbers are already allocated, choose a high number, for example a number between 5000 and 5999.

6.

Complete the rest of the FTP Site Creation Wizard.



Source: [http://technet.microsoft.com/en-us/library/cc753522\(WS.10\).aspx](http://technet.microsoft.com/en-us/library/cc753522(WS.10).aspx)

### QUESTION 5

Your network contains a server that has the Streaming Media Services role installed. The server contains a publishing point. You need to configure the publishing point to meet the following requirements:

Authenticate users by using Kerberos authentication.

Only allow users from a virtual local area network (VLAN) named VLAN1 to access the publishing point.

What should you configure?

- A. WMS Digest Authentication and WMS IP Address Authorization
- B. WMS Digest Authentication and WMS Publishing Points ACL Authorization
- C. WMS Negotiate Authentication and WMS IP Address Authorization
- D. WMS Negotiate Authentication and WMS Publishing Points ACL Authorization

Correct Answer: C

WMS Negotiate Authentication

The WMS Negotiate Authentication plug-in grants access to the server based upon the user's network logon approval. This plug-in uses an encrypted challenge/response scheme to authenticate users. It is a secure form of authentication



because the user name and password are not sent across the network; the player acknowledges the password by using a cryptographic exchange with the Windows Media server. Because this plug-in relies upon established user logon credentials, the player and server must be on the same domain or on trusted domains. Negotiate authentication does not work across proxy servers or other firewall applications. Source: <http://technet.microsoft.com/en-us/library/cc730972.aspx> WMS IP Address Authorization The WMS IP Address Authorization plug-in is used to control access to your content based on client Internet Protocol (IP) addresses. You can add specific IP addresses or ranges of IP addresses for which you want to allow or restrict access. You can configure the following options on the General tab for this plug-in.

Source: <http://technet.microsoft.com/en-us/library/cc770273.aspx>

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