



70-643

(TS: Windows Server 2008 Applications Infrastructure, Configuration)

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Question: 1

A server runs Windows Server 2008. The Terminal Services role is installed on the server. You deploy a new application on the server. The application creates files that have an extension of .xyz. You need to ensure that users can launch the remote application from their computers by double-clicking a file that has the .xyz extension. What should you do?

- A. Configure the Remote Desktop Connection Client on the users' computers to point to the server.
- B. Configure the application as a published application by using a Remote Desktop Program file.
- C. Configure the application as a published application by using a Windows Installer package file.
- D. Configure the application as a published application by using a Terminal Server Web Access Web site.

Answer: C

Question: 2

You have a server that runs Windows Server 2008. The server has the Terminal Services Gateway (TS Gateway) role service installed. You need to provide a security group access to the TS Gateway server. What should you do?

- A. Add the security group to the Remote Desktop Users group.
- B. Add the security group to the TS Web Access Computers group.
- C. Create and configure a Resource Authorization Policy.
- D. Create and configure a Connection Authorization Policy.

Answer: D

Question: 3

Your company has an Active Directory domain. The company runs Terminal Services. All Terminal Services accounts are configured to allow session takeover without permission. A user has logged on to a server named Server2 by using an account named User1. The session ID for User1 is 1337. You need to perform a session takeover for session ID 1337. Which commands should you run?

- A. Chgusr 1337 /disable, and then Tscon 1337
- B. Takeown /U User1 1337, and then Tscon 1337
- C. Tsdiscn 1337, and then Chgport /U User1 1337
- D. Tsdiscn 1337, and then Tscon 1337

Answer: D

Question: 4

Your company has an Active Directory domain. The company runs Terminal Services. A user has remotely logged on to the Terminal Server. The user requires help to use an application. When you connect to the Terminal Server session, you cannot operate any applications. You need to ensure that you can assist any user on the Terminal Server. What should you do?

- A. From the Terminal Server run the Tscon /v command. Then reconnect to the session.
- B. Run the Chgusr /execute command on the Terminal Server. Then reconnect to the session.
- C. Enable Use remote control with default user settings in the RDP-Tcp Properties.
- D. Enable Use remote control with the following settings in the RDP-Tcp Properties. Configure the Level of control policy setting to Interact with the session. Instruct the user to log off and log back on.

Answer: D

Question: 5

Your network consists of a single Active Directory domain. The network contains a Terminal Server that runs Windows Server 2008, and client computers that run Windows Vista. All computers are members of the domain. You deploy an application by using the TS RemoteApp Manager. The Terminal Servers security layer is set to Negotiate. You need to ensure that domain users are not prompted for credentials when they access the application. What should you do?

- A. On the server, modify the Password Policy settings in the local Group Policy.
- B. On the server, modify the Credential Delegation settings in the local Group Policy.
- C. On all client computers, modify the Password Policy settings in the local Group Policy.
- D. On all client computers, modify the Credential Delegation settings in the local Group Policy.

Answer: D

Question: 6

You manage a member server that runs Windows Server 2008. The server runs the Terminal Server Gateway (TS Gateway) role service. You need to find out whether a user named User1 has ever connected to his office workstation through the TS Gateway server. What should you do?

- A. View the events in the Monitoring folder from the TS Gateway Manager console.
- B. View the Event Viewer Security log.
- C. View the Event Viewer Application log.
- D. View the Event Viewer Terminal Services-Gateway log.

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Answer: D

Question: 7

You have a Terminal Server that runs Windows Server 2008. You create a Windows Installer package for Microsoft Office Word 2007 by using Terminal Services RemoteApp (TS RemoteApp). You install the package on a client computer. You double-click on a Word document and receive the following error. Windows cannot open this file. You need to ensure that you can open the Word document by double-clicking on the file. What should you do?

- A. Recreate the Windows Installer package.
- B. Modify the file association on the client computer.
- C. Modify the file association on the TS RemoteApp server.
- D. Install the Windows Installer package by using msiexec.exe.

Answer: C

Question: 8

You have a server that runs the Terminal Services Gateway (TS Gateway) role service. Users need to connect remotely through the gateway to desktop computers located in their offices. You create a security group named Remote1 for the users who need to connect to computers in their offices. You need to enable the users to connect to the TS Gateway. What should you do?

- A. Add the Remote1 security group to the local remote desktop users group on the TS Gateway server.
- B. Create a client authorization policy. Add the Remote1 security group and enable Device redirection.
- C. Create a resource authorization policy. Add the Remote1 security group and enable Users to connect to any resource.
- D. Create a Group Policy object and enable the Set TS Gateway authentication method properties to Ask for credentials, use Basic protocol. Apply the policy to the TS Gateway server.

Answer: B

Question: 9

Your company has an Active Directory domain. All servers in the domain run Windows Server 2008. The Terminal Services Gateway (TS Gateway) role service is installed on a server named Server1. The Terminal Services role is installed on servers named Server2 and Server3. Server2 and Server3 are configured in a load balancing Terminal Server farm named TSLoad. You install and configure the Terminal Services (TS) Session Broker service on a new server named Server4. You need to

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configure Server2 as

- A. Configure Serv
- B. Create a new G
- C. Configure a Gro
- D. Configure a Gro

Question: 10

Your company has a member server named TS10. You have a new test server named TS11. You need to configure User Client Access Licensing service on TS10. You should do what?

- A. Join TS10 to the
- B. Disjoin TS01 from
- C. Extend the sche
- D. Create a Group

What should you do next?

Configure TS Session Broker. Add Server2 and Server3 as their session broker. Add the address option in the Terminal Services Properties dialog box for the computers. Add the communications option in the Terminal Services Properties dialog box for Server2 and Server3.

Answer: B

What should you do next? The role is installed on a server. The role is installed on a Terminal Services Per User Client Access Licensing role node on TS10.

What should you do next? licensing.

Answer: A

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