

70-665

PRO: Microsoft Lync Server 2010,
Administrator

DEMO

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Note: The answer is for reference only, you need to understand all question.

QUESTION 1

Your network has Microsoft Office Communications Server 2007 R2 installed. You migrate the Office Communications Server 2007 R2 infrastructure to Lync Server 2010. The network contains 2,000 users who use Microsoft Lync 2010 and 100 users who use Microsoft Office Communicator 2007 R2. The corporate security policy states that when users sign in, they must restrict their presence information so that it is visible to only their contacts. You need to recommend changes to the Lync Server 2010 infrastructure to meet the corporate security policy requirements. What should you include in the recommendation?

- A. a Monitoring Server and a Client Version Policy
- B. Privacy Mode and a Client Version Policy
- C. a Monitoring Server and a Client Version Configuration
- D. Privacy Mode and a Response Group

Answer: B

QUESTION 2

Your network contains an Active Directory forest. The functional level of both the domain and the forest is Windows Server 2003. The forest contains the following servers:

- A server that runs Microsoft Live Communications Server 2005 Service Pack 1 (SP1)
- A Front End Server that runs Microsoft Office Communications Server 2007 R2
- An Edge Server that runs Office Communications Server 2007 R2
- A Mediation Server that runs Office Communications Server 2007 R2
- An Office Communications Server 2007 Communicator Web Access (CWA) server.

You plan to migrate all users to Lync Server 2010. You need to recommend changes to the network to ensure that you can deploy Lync Server 2010 to the Active Directory forest. What should you recommend?

- A. Raise the functional level of the domain to Windows Server 2008.
- B. Remove the Live Communications Server 2005 server and the CWA server.
- C. Remove the CWA server and the Edge Server.
- D. Raise the functional level of the forest to Windows Server 2008.

Answer: B

QUESTION 3

Your network contains a Lync Server 2010 server that has Privacy Mode enabled for all users. You need to plan the deployment of Response Groups. What should you include in the plan?

- A. a Voice Policy for each Response Group

- B. the Attendant Console for each user configured as an Agent
- C. a trusted application for each Response Group
- D. modifications to the Contacts list of each user configured as an Agent

Answer: D

QUESTION 4

Your network has Lync Server 2010 deployed. You plan to deploy devices that run Microsoft Lync 2010 Phone Edition. You need to recommend changes to the network to support the Lync 2010 Phone Edition devices. What should you include in the recommendation?

- A. Deploy a media gateway and a Mediation Server.
- B. Add a Client Version Policy and a Client Version Configuration.
- C. Deploy a media gateway and a Director.
- D. Add DNS records and DHCP options.

Answer: D

QUESTION 5

Your network has Microsoft Office Communications Server 2007 R2 installed. Active Directory maintains telephone numbers in various formats. All phone numbers display to Office Communications Server 2007 R2 users in E.164 format. You plan to migrate to Lync Server 2010. You need to ensure that the phone numbers display in the same format for Microsoft Lync 2010 users and Office Communications Server 2007 R2 users. Which action should you include in the migration plan?

- A. Run the Enterprise Voice Route Helper.
- B. Copy the RTC\rtcab database.
- C. Copy the address book normalization rules.
- D. Copy the RTC\dyn database.

Answer: C

QUESTION 6

Your network has federation enabled with networks that run Microsoft Office Communications Server 2007 R2 and Windows Live. You plan to deploy a Lync Server 2010 Edge pool that will contain three servers. You need to plan a deployment solution to ensure that the Edge services are available if a server fails. What should you include in the plan?

- A. two hardware load balancers on the internal side of the perimeter network

- two reverse proxies on the external side of the perimeter network
- B. one hardware load balancer on the internal side of the perimeter network
DNS load balancing on the external side of the perimeter network
 - C. one hardware load balancer on the internal side of the perimeter network
one hardware load balancer on the external side of the perimeter network
 - D. one hardware load balancer on the external side of the perimeter network
two reverse proxies on the external side of the perimeter network

Answer: C

QUESTION 7

Your network has Lync Server 2010 deployed. You need to recommend a tool to simulate client connectivity to Lync services. What tool should you recommend?

- A. Lync Server 2010 Deployment Wizard
- B. Lync Server 2010 Topology Builder
- C. Lync Server 2010 Control Panel
- D. Lync Server Management Shell

Answer: D

QUESTION 8

Your company uses a hosted Microsoft Exchange Server 2010 solution that has Unified Messaging (UM) enabled. You plan to deploy Lync Server 2010 at the company's main office. You need to recommend a solution that integrates Lync services and UM. What should you include in the recommendation?

- A. a federation trust
- B. voice mail rerouting policies
- C. hosted voice mail policies
- D. Call Admission Control

Answer: C

QUESTION 9

Your network has a Lync Server 2010 infrastructure that contains the following servers:

- One Mediation Server
- Two Directors in a Director pool
- Two Edge Servers in an Edge pool
- Two Enterprise Edition servers in a Front End pool

You plan to create a disaster recovery site. You need to recommend which servers are required for the disaster