

Question: 1

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 in the forest. The company's written security policy states that all instant messaging (IM) communications must be archived. You install and configure Live Communications Server 2005, Archiving service. You need to configure the components that will be archived. Which component or components should be archived? (Choose all that apply.)

- A. IM communications between internal users
- B. IM communications between internal users and federated partners
- C. audio and video communications between internal users
- D. audio and video communications between internal users and federated partners
- E. file transfers between internal users
- F. file transfers between internal users and federated partners

Answer: A, B

Question: 2

Your company's network consists of one Active Directory domain. You deploy a Live Communications Server 2005, Enterprise pool in the domain. A user named Susan changes her last name. Susan's last name is changed in Active Directory. However, her new last name is not found by using the Find feature of Microsoft Office Communicator 2005. You discover that you can find Susan by searching on her previous last name. You need to ensure that users can immediately find Susan by searching on her new last name. What should you do?

- A. Restart the Address Book Service (ABS).
- B. Run the Replmon.exe tool to force Active Directory replication.
- C. Run the Absolver.exe tool with the syncnow parameter on the Address Book Service (ABS) server. Instruct all users to sign out of Office Communicator and then sign in again.
- D. Run the Gpupdate.exe tool with the sync parameter on the server running Live Communications Server 2005. Then restart the server.

Answer: C

Question: 3

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 on a server named Server1 in the forest. Server1 is configured to communicate over TCP. Your company wants to support an additional Session Initiation Protocol (SIP) namespace. You create a DNS SRV record for the new namespace. You need to allow all users to sign in to Server1 by using the new SIP namespace. What should you do?

- A. Change all users' e-mail addresses to use the new namespace.
- B. Add the new namespace to the list of supported SIP domains.
- C. Add the new namespace to the list of User Principal Name suffixes.
- D. Add the new namespace to the Host Authorization list.

Answer: B

Question: 4

Your company's network consists of one Active Directory forest. You deploy a Live Communications Server 2005, Enterprise pool with multiple front-end servers in the forest. Live Communications Server 2005, Access Proxy runs on a server named Server2. Live Communications Server 2005, Archiving service runs on a server named Server3. Server3 runs Microsoft SQL Server 2000 with Service Pack 4. The company's written security policy states that

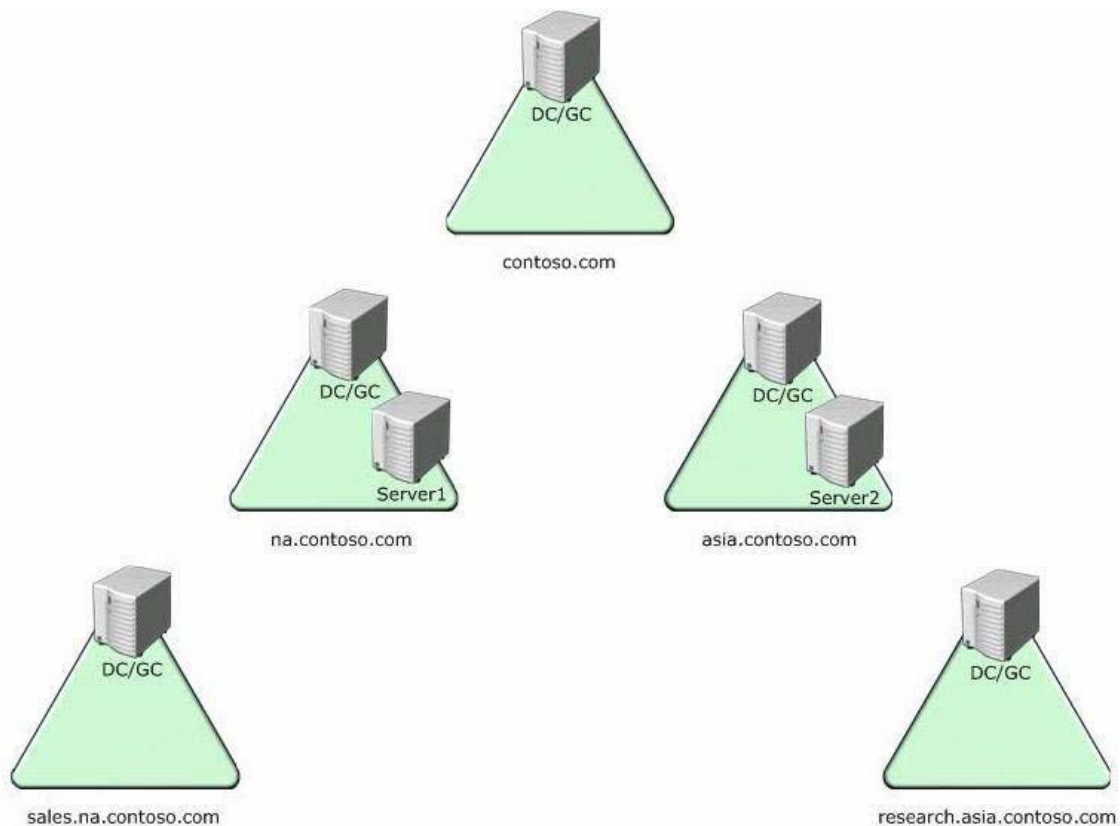
all instant messaging (IM) communications must be archived for auditing purposes. You need to ensure that all IM communications are archived. What should you do?

- A. Install Microsoft SQL Desktop Engine (MSDE) on all front-end servers.
- B. Install Microsoft Message Queuing (MSMQ) on Server2. Enable and configure the archiving agent on Server2.
- C. Install Microsoft Message Queuing (MSMQ) on all front-end servers. Enable and configure the archiving agent on all front-end servers.
- D. Install Microsoft Message Queuing (MSMQ) on one front-end server. Enable and configure the archiving agent on that front-end server.

Answer: C

Question: 5

Your company's network is configured as shown in the exhibit.



Live Communications Server 2005 is deployed in the forest.

Users in **na.contoso.com** can locate users in **na.contoso.com** and **sales.na.contoso.com** by using the Search for a contact feature of Microsoft Office Communicator 2005. Users in **asia.contoso.com** cannot locate users in **asia.contoso.com** and **research.asia.contoso.com** by using the Search for a contact feature of Office Communicator.

You need to ensure that users in each domain can use the Search for a contact feature to locate users in all domains. You want to ensure that no additional rights are granted.

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

- A. On contoso.com, run the DomainAdd command to add na.contoso.com and asia.contoso.com.
- B. On na.contoso.com and sales.na.contoso.com, run the DomainAdd command with the usersonly parameter to add asia.contoso.com.
- C. On na.contoso.com and asia.contoso.com, run the DomainAdd command with the usersonly parameter to add contoso.com.
- D. On research.asia.contoso.com and research.contoso.com, run the DomainAdd command with the usersonly parameter to add na.contoso.com.

Answer: B, D

Question: 6

Your company's network consists of one Active Directory forest. You deploy a Live Communications Server 2005, Enterprise pool in the forest. You are preparing to perform routine maintenance on one of the servers in the Enterprise pool. You need to ensure that services are not disrupted for users homed on the Enterprise pool. What should you do?

- A. Stop the Live Communications Server service on the front-end server that requires maintenance.
- B. Stop the MSSQLSERVER service on the back-end database server for Live Communications Server 2005.
- C. Create a new Enterprise pool. Move all users to the new pool.
- D. Back up the existing Enterprise pool. Create a new Enterprise pool. Restore all users to the new pool.

Answer: A

Question: 7

Your company's network consists of one Active Directory domain named fabrikam.com. You deploy a Live Communications Server 2005, Enterprise pool in the domain. The Address Book Service (ABS) is published to a network file share. You need to provide the Microsoft Office Communicator 2005 clients with the location of the ABS files. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Create an SRV record for _ABSInsideURL._TCP.fabrikam.com.
- B. Create a Group Policy object (GPO) that specifies the location of the ABS files. Link the GPO to the fabrikam.com domain object.
- C. Configure the Enterprise pool to specify the location of the ABS files.
- D. Configure the Office Communicator client on each user's computer to point to the ABS server as the sign-in server.

Answer: B, C

Question: 8

Your company's network consists of one Active Directory forest. You deploy a Live Communications Server 2005, Enterprise pool in the forest. You configure Live Communications Server 2005 to archive all instant messaging (IM) communications. You discover that IM communications for users in the accounting department are not being archived. You confirm that IM communications for users in other departments are being archived. You need to ensure that all IM communications are archived. What should you do?

- A. Run the Configure Live Communications Users Wizard. Select the Configure Archiving option. Select Use Default Archiving Settings.
- B. Associate the front-end servers of the Live Communications Server 2005, Enterprise pool with a new Live Communications Server 2005, Archiving service.