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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 Absrver.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

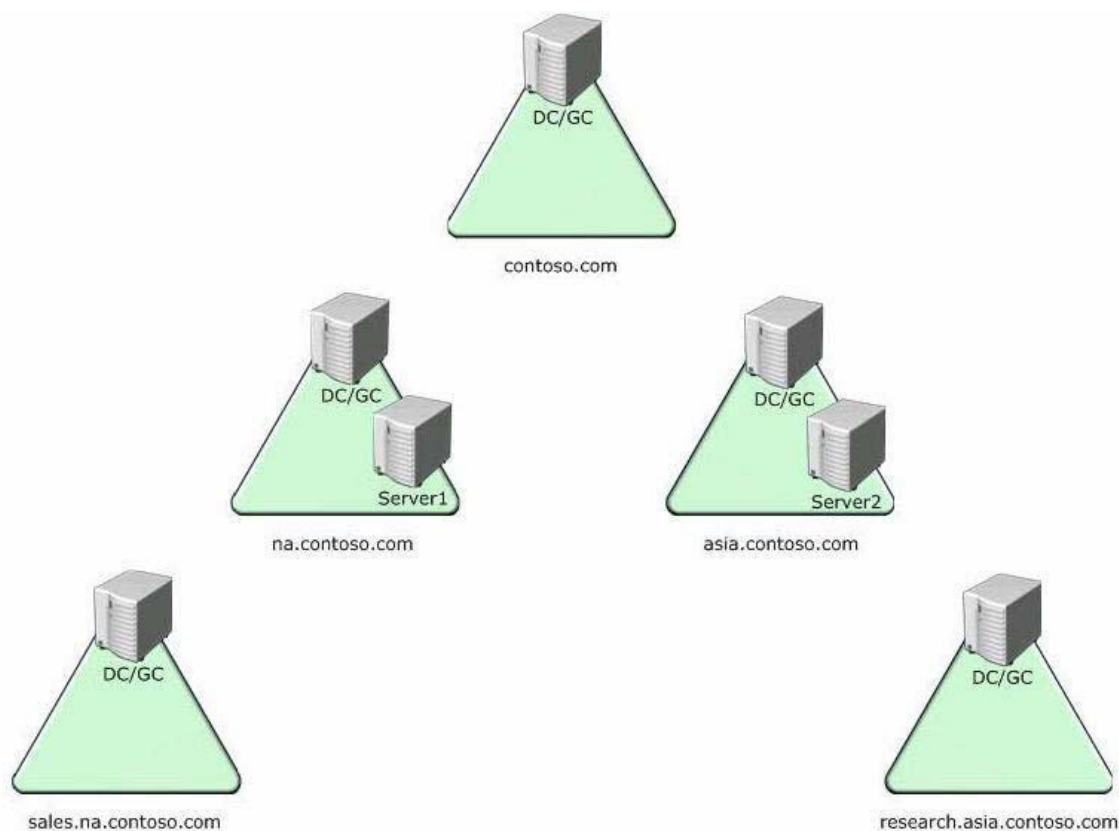
Your company's network consists of one Active Directory forest. You deploy a Live Communications Server 2005, Enterprise pool with multiple front-end servers in the forest. Live Communications Server 2005, Access Proxy runs on a server named Server2. Live Communications Server 2005, Archiving service 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.asia.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.
- C. Run the Move Live Communications Users Wizard. Move the accounting users to a different pool that is configured for archiving.
- D. Run the Delegation of Control Wizard on the organizational unit (OU) holding the domain object. Grant the accounting users Read-Write permissions on the Live Communications Server 2005, Archiving service computer objects.

Answer: A

Question: 9

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. The company's written security policy states that all IM communications must be archived. IM communications that are sent by the users in the finance and legal departments must include the full IM communication. IM communications that are sent by users in the sales and

marketing departments require only the usage data. All user accounts are stored in organizational units (OUs) for their respective department. You need to ensure that the archiving requirements are met. What should you do?

- A. Edit the Global Properties archiving settings. Select the Do not archive message body check box.
- B. Run the Configure Live Communications Users Wizard on the Sales and Marketing OUs. Select the Configure Archiving check box. Select the Archive Without Message Content option.
- C. Run the Configure Live Communications Users Wizard on the Finance and Legal OUs. Select the Configure Archiving check box. Select the Use Default Archiving Settings option.
- D. Run the Configure Live Communications Users Wizard on the Sales and Marketing OUs. Select the Configure Archiving check box. Select the Use Default Archiving Settings option.

Answer: B

Question: 10

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 and Live Communications Server 2005, Access Proxy in the forest. Archiving is configured to store all instant messaging (IM) communications. The company's written security policy states that internal users must be notified, upon initiation of each IM session, that the communication will be archived. You need to ensure that the Microsoft Office Communicator 2005 client is configured to meet this requirement. What should you do?

- A. Create a Group Policy object (GPO) to enable the Warning Text GPO setting and enter the appropriate notification text. Link the GPO to the domain object.
- B. On the Access Proxy, select the Enable archiving disclaimer notification to federated users check box.
- C. Create a Group Policy object (GPO) to enable the Interactive logon: Message text for users attempting to log on GPO setting and enter the appropriate notification text. Link the GPO to the domain object.
- D. Create a new tab for the Office Communicator client that connects to the company's internal Web site that defines the company's archiving policy.

Answer: A

Question: 11

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 Standard Edition in the forest on two servers named Server1 and Server2. Some users are homed on Server1. Some users are homed on Server2. You need to ensure that Server1 and Server2 each handle registration traffic only for their own homed users. What should you do?

- A. Install the Address Book Service (ABS).
- B. Install Live Communications Server 2005, Proxy.
- C. Install Live Communications Server 2005, Director.
- D. Install Live Communications Server 2005, Access Proxy.

Answer: C

Question: 12

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 in the forest. Users communicate through Live Communications Server 2005 by using Microsoft Office Communicator 2005. You attempt to configure Office Communicator by using a Group Policy object (GPO). However, none of the Office Communicator settings is available in the Group Policy Object Editor. You need to configure Office Communicator settings by using a GPO. What should you do?

- A. Edit the Default Domain Group Policy object.
- B. Install the LcAdmin.msi on the local domain controller.

- C. Import the Rtcclient.adm file into the Group Policy Object Editor.
- D. Import the Communicator.adm file into the Group Policy Object Editor.

Answer: D

Question: 13

Your company deploys Live Communications Server 2005 and Live Communications Server 2005, Access Proxy to support Public Instant Messaging Connectivity (PIC). You discover that customers who use certain public instant messaging (IM) providers cannot send instant messages to users in your company. You need to ensure that all customers using any public IM provider can send instant messages to users in your company. What should you do?

- A. Enable all users for federation.
- B. Enable all users for public IM connectivity.
- C. Ensure that all public IM providers are enabled.
- D. Select the Enable federation and public IM connectivity check box on the Live Communications Server Global Properties dialog box.

Answer: C

Question: 14

You deploy Live Communications Server 2005 and Live Communications Server 2005, Access Proxy. You configure a federation to allow communications with users at a partner company. You discover that no users from either company can send instant messages to users in the other company. You need to ensure that all users in either company can send instant messages to users in the other company. What should you do?

- A. Configure the private interface on the Access Proxy to listen on port 443.
- B. Configure the private interface on the Access Proxy to listen on port 5060.
- C. Configure the public interface on the Access Proxy to listen on port 5060
- D. Configure the public interface on the Access Proxy to listen on port 5061.

Answer: D

Question: 15

You deploy Live Communications Server 2005 and Live Communications Server 2005, Access Proxy to support Public Instant Messaging Connectivity (PIC). Company management decides to allow company users to send instant messages to customers who use public instant messaging (IM) providers. Users report that they cannot successfully send instant messages to customers who use public IM providers. A network trace shows that connections are being reset by the public IM providers. You need to ensure that company users can communicate with customers who use public IM providers. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Configure the Access Proxy for federation.
- B. Purchase the necessary PIC licenses.
- C. Provide your company's Master Agreement number and Enrollment Agreement number directly to each public IM provider.
- D. Complete and submit the form on the PIC provisioning Web site.

Answer: B, D

Question: 16

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 and Live Communications Server 2005, Access Proxy in the forest. You complete the appropriate form on the Public Instant Messaging

Connectivity (PIC) provisioning Web site, obtain a public certificate, and configure DNS. You need to complete the process for configuring PIC. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

- A. Enable connections to public instant messaging (IM) providers.
- B. Provide your Master Agreement number and Enrollment Agreement number directly to each public instant messaging (IM) provider.
- C. Configure Live Communications Server 2005 and Access Proxy for federation.
- D. Enable users for PIC.
- E. Configure Access Proxy as a clearing house to the public instant messaging (IM) providers access proxy.

Answer: A, C, D

Question: 17

Your company's network consists of an Active Directory forest. You deploy Live Communications Server 2005 in the forest. You discover that users can send executable files through instant messaging (IM) communications. Users should be allowed to send only Microsoft Word and Microsoft Excel files. You need to prevent users from sending executable files through IM communications. What should you do?

- A. Enable Spam Instant Messaging (SPIM) control.
- B. Download and install the Intelligent IM Filter.
- C. Enable the IM URL Filter.
- D. Create a Group Policy object (GPO) to prevent the running of executable files. Link the GPO to the domain object.

Answer: B

Question: 18

You deploy Live Communications Server 2005 on a server named Server1. You configure Live Communications Server 2005, Access Proxy. Your company has 100 mobile users. A virtual private networking (VPN) server is not available. You need to ensure that the mobile users can communicate with all other company users through Server1. What should you do?

- A. Install Live Communications Server 2005, Director.
- B. Install Live Communications Server 2005, Proxy.
- C. Enable the mobile users for remote user access.
- D. Enable the mobile users for federation.

Answer: C

Question: 19

Your company is named Contoso, Ltd. You deploy Live Communications Server 2005 and Live Communications Server 2005, Access Proxy to support Public Instant Messaging Connectivity (PIC). A customer who uses a public instant messaging (IM) provider and has a Session Initiation Protocol Uniform Resource Identifier (SIP URI) of Carla@msn.com attempts to view presence information and send an instant message to a user in your company who has a SIP URI of Bob@contoso.com. The communication fails. Carla can view presence information and can send instant messages to another user in your company who has a SIP URI of Jerry@contoso.com. You need to ensure that Carla can see Bob's presence information and send him instant messages. What should you do?

- A. Enable Bob for federation.
- B. Enable MSN as a public IM provider.
- C. Allow Carla on Bob's User Allow and Block List.
- D. Configure the external port on the Access Proxy to 443.

Answer: C

Question: 20

You deploy Live Communications Server 2005. You need to configure the Live Communications Server 2005, Access Proxy with a certificate to support connections from remote users. What should you do?

- A. Configure the external network adapter of the Access Proxy with a client authentication certificate issued from a public certification authority (CA).
- B. Configure the external network adapter of the Access Proxy with a Web server certificate issued from a public certification authority (CA).
- C. Configure the internal network adapter of the Access Proxy with an IPSec certificate issued from a public certification authority (CA).
- D. Configure the external network adapter of the Access Proxy with an IPSec certificate issued from an internal certification authority (CA).

Answer: B

Question: 21

Your company's network consists of one Active Directory forest that contains a single domain. The network also contains six domain controllers that run Microsoft Windows 2000 Server with Service Pack 2. You are preparing to install Live Communications Server 2005. You need to ensure that the installation will finish without failure. What should you do?

- A. Raise the domain functional level to Windows 2000 native mode.
- B. Install Service Pack 4 on all domain controllers.
- C. Install Live Communications Server 2005 on one of the domain controllers.
- D. Install and configure Active Directory Application Mode (ADAM).

Answer: B

Question: 22

You deploy Live Communications Server 2005 on a server named Server1. You install a Session Initiation Protocol-Public Switched Telephone Network (SIP-PSTN) gateway. You need to ensure that users are provided PC-to-phone calling capabilities. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Create static routes to route PC-to-phone communications to the Private Branch Exchange (PBX).
- B. Create static routes to route PC-to-phone communications to the SIP-PSTN gateway.
- C. Configure a dedicated PSTN host server to route SIP to the SIP-PSTN gateway. Configure Server1 to route PC-to-phone communications to the PSTN host server.
- D. Establish a federation with your company's telephony provider.

Answer: B, C

Question: 23

You deploy Live Communications Server 2005. You need to configure the Live Communications Server 2005, Access Proxy with a certificate to support connections to public instant messaging (IM) providers. What should you do?

- A. Configure the external network adapter of the Access Proxy with a Web server certificate issued from an internal certification authority (CA).
- B. Configure the external network adapter of the Access Proxy with a client authentication certificate issued from a certification

authority (CA) for each IM provider.

- C. Configure the external network adapter of the Access Proxy with a client authentication certificate issued from a trusted public certification authority (CA).
- D. Configure the external network adapter of the Access Proxy with a Web server certificate issued from a trusted public certification authority (CA).

Answer: D

Question: 24

Your company's network consists of one Active Directory forest. You are preparing to install Live Communications Server 2005 to support 10,000 users. You need to ensure that the installation meets the following conditions:

- Capability of load balancing
- Support of a two-tier infrastructure

What should you do?

- A. Install Live Communications Server 2005 Standard Edition on multiple servers.
- B. Install Live Communications Server 2005 Enterprise Edition with multiple front-end servers.
- C. Install Live Communications Server 2005 Standard Edition on one server. Install Live Communications Server 2005, Access Proxy on multiple servers.
- D. Install Live Communications Server 2005, Director on one server.

Answer: B

Question: 25

Your company runs Live Communications Server 2003 on a server named Server1 while Live Communications Server 2005 runs on a server named Server2. A business partner named Contoso, Ltd., deploys Live Communications Server 2005. A direct federation is set up between your company and Contoso, Ltd. Users from your company who access Server2 can communicate with users at Contoso, Ltd. However, users from your company who access Server1 cannot communicate with users at Contoso, Ltd. You need to ensure that all users at your company can communicate with users at Contoso, Ltd. What should you do?

- A. Import the root certificate from Contoso, Ltd., to the list of Trusted Root Certification Authorities on Server1.
- B. Install a client authentication certificate on Server1.
- C. Install Live Communications Server 2003 on a front-end server to function as a proxy for requests from users at Contoso, Ltd., to users at your company who are homed on Server1.
- D. Migrate the remaining users from Server1 to Server2.

Answer: D

Question: 26

You deploy Live Communications Server 2005. You need to ensure that client computers can sign in by using Transport Layer Security (TLS). What should you do?

- A. Install a client authentication certificate.
- B. Install a server authentication certificate.
- C. Install an IPSec certificate.
- D. Install an e-mail protection certificate.

Answer: B

Question: 27

Your company's network contains a server named Server1 that currently runs Live Communications Server 2003. You need to upgrade Server1 to Live Communications Server 2005. You want to achieve this goal without losing the contact list for each user. What should you do first?

- A. Insert the Live Communications Server 2005 installation CD-ROM and run Setup.exe.
- B. Identify the active users on Server1 by using the Dbreport.exe tool from the Live Communications Server 2005 installation CD-ROM.
- C. Export all users from Server1 by using the Dbimpexp.exe tool from the Live Communications Server 2003 installation CD-ROM.
- D. Export all users from Server1 by using the Dbimpexp.exe tool from the Live Communications Server 2005 installation CD-ROM.

Answer: D

Question: 28

You deploy Live Communications Server 2005 in your company's main office. The company is opening a new branch office that will not have a virtual private networking (VPN) connection to the main office. The company's written security policy states that traffic between offices must be encrypted and that traffic between offices must be compressed. You need to configure the Live Communications Server 2005 infrastructure to ensure that communication between the main office and the new branch office follows the company's security policy. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install Live Communications Server 2005, Proxy in the main office.
- B. Install Live Communications Server 2005, Proxy in the branch office.
- C. Install Live Communications Server 2005, Access Proxy in the main office.
- D. Install Live Communications Server 2005, Access Proxy in the branch office.

Answer: B, C

Question: 29

You are preparing to deploy a Live Communications Server 2005, Enterprise pool. You complete all of the steps necessary to Active Directory. You now need to identify the actions that you should perform next. What should you do? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

List of Actions	Answer Area
Create the Live Communications Server 2005, Enterprise pool.	
Install Microsoft Message Queuing (MSMQ) on each front-end server.	
Install the Live Communications Server 2005 Enterprise Edition files on each front-end server.	
Activate each front-end server.	

Answer:

List of Actions	Answer Area
Create the Live Communications Server 2005, Enterprise pool.	Create the Live Communications Server 2005, Enterprise pool.
Install Microsoft Message Queuing (MSMQ) on each front-end server.	Install the Live Communications Server 2005 Enterprise Edition files on each front-end server.
Install the Live Communications Server 2005 Enterprise Edition files on each front-end server.	
Activate each front-end server.	Activate each front-end server.

Question: 30

All servers on your company's network run Microsoft Windows 2000 Server.

You are preparing to deploy a Live Communications Server 2005, Enterprise pool. You complete all of the steps necessary to prepare Active Directory. You now need to complete the preparations for the deployment. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install Microsoft SQL Server 2000 with Service Pack 3a or later.
- B. Install Microsoft SQL Desktop Engine (MSDE).
- C. Install Microsoft Message Queuing (MSMQ) on the server that runs Microsoft SQL Server 2000.
- D. Install Microsoft Windows Scripting Host 5.6 on the server that runs Microsoft SQL Server 2000.

Answer: A, D

Question: 31

Your company's network consists of one Active Directory forest. Live Communications Server 2003 runs on a server named Server1 in the forest. You deploy multiple Live Communications Server 2005, Enterprise pools in the same forest as Server1. Users on Server1 can identify presence of other users on Server1 but cannot see presence of users in the pool. Users on the Enterprise pool can identify presence of other users in the pool but cannot see presence of users on Server1. You discover that user replication is failing. You need to identify which server in the pool is functioning as the User Replicator. What should you do?

- A. Run the Dbanalyze.exe tool.
- B. Run the Dcdiag.exe tool.
- C. Run the Lcsdiag.exe tool.
- D. Run the Replmon.exe tool.

Answer: A

Question: 32

Your company's network consists of one Active Directory forest. You are planning to deploy Live Communications Server 2005 in the forest. You complete all of the steps necessary to prepare Active Directory. You need to identify the Active Directory objects that were created during the preparation. Which two actions should you perform? (Each correct answer presents a complete solution. Choose two.)

- A. Run the Domains.msc tool to locate the CN=Microsoft,CN=System,DC=Contoso,DC=com container.
- B. Run the LCSCheck.exe tool to locate the CN=Microsoft,CN=System,DC=Contoso,DC=com container.
- C. Run the Ldp.exe tool to locate the CN=Microsoft,CN=System,DC=Contoso,DC=com container.

D. Run the Adsiedit.exe tool to locate the CN=Microsoft, CN=System,DC=Contoso,DC=com container.

Answer: C, D

Question: 33

Your company's network consists of one Active Directory forest that contains a single domain named contoso.com. You are planning to deploy Live Communications Server 2005. The company's written security policy states that communication between client computers and servers running Live Communications Server must be encrypted. You need to ensure that Microsoft Office Communicator 2005 automatically discovers the user's home server. What would you do?

- A. Add an SRV record named _sipinternal._tcp.contoso.com.
- B. Add an SRV record named _sipinternal._tls.contoso.com.
- C. Add an SRV record named _sipinternaltls._tcp.contoso.com.
- D. Add an SRV record named _sip._tcp.contoso.com.

Answer: C

Question: 34

Your company's network consists of one Active Directory domain named contoso.com. You deploy Live Communications Server 2005 in the domain. You configure Live Communications Server 2005, Access Proxy to use enhanced federation. You need to ensure that other companies can locate your company's Access Proxy by using enhanced federation. What should you do?

- A. Create an SRV record for _sipfederationtls._tcp.contoso.com that points to the host (A) record for your company's Access Proxy in an internal authoritative DNS zone for contoso.com.
- B. Create an SRV record for _sipfederation._tls.contoso.com that points to the host (A) record for your company's Access Proxy in an internal authoritative DNS zone for contoso.com.
- C. Create an SRV record for _sipfederationtls._tcp.contoso.com that points to the host (A) record for your company's Access Proxy in an external authoritative DNS zone for contoso.com.
- D. Create an SRV record for _sipfederation._tls.contoso.com that points to the host (A) record for your company's Access Proxy in an external authoritative DNS zone for contoso.com.

Answer: C

Question: 35

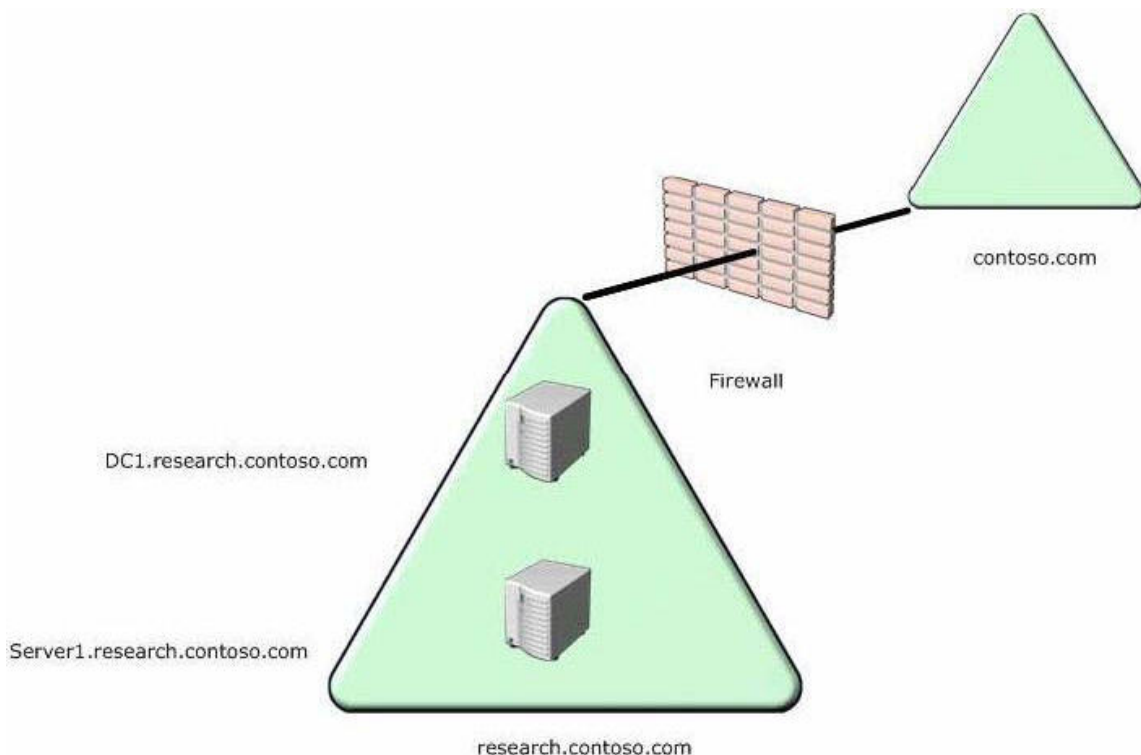
Your company's network consists of one Active Directory forest that contains a single domain. You are planning to deploy Live Communications Server 2005. You need to prepare Active Directory for the deployment. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.) To answer, move the appropriate actions from the list of actions to the answer area, and arrange them in the correct order.

List of Actions	Answer Area
Run the ForestPrep command.	
Run the DomainPrep command.	
Run the SchemaPrep command.	
Run the DomainAdd command.	

Answer: Question: 36

List of Actions	Answer Area
Run the ForestPrep command.	Run the SchemaPrep command.
Run the DomainPrep command.	Run the DomainPrep command.
Run the SchemaPrep command.	Run the ForestPrep command.
Run the DomainAdd command.	

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



A server named Server1 runs Live Communications Server 2005. All network traffic from research.contoso.com to contoso.com must originate from a server named DC1. DC1 functions as a domain controller and global catalog server. You open the Live Communications Server 2005 Management Console on Server1, but the treeview is not populated. You need to ensure that you can manage Live Communications Server 2005 from Server1. What should you do?

- A. On Server1, create a static route to contoso.com.
- B. Add an entry to the Hosts file on Server1 for the computer that functions as a global catalog server in the forest root.
- C. Use the RunAs command to open the Live Communications Server 2005 Management Console by using an account that has Enterprise Admin credentials.
- D. Configure the firewall to allow Server1 to communicate with the PDC Emulator of the forest root.

Answer: D

Question: 37

Your company's network consists of one Active Directory domain. You are preparing to deploy Live Communications Server 2005 on a server named Server1 in the domain. You log on to a domain controller by using a user account that is a member of the Enterprise Admins group. You attempt to initiate Prep Schema by running Setup.exe, but you receive a failure message. You need to ensure that you can initiate Prep Schema. What should you do?

- A. Use an account that is a member of the Domain Admins group only.
- B. Use the Enterprise Administrator account of the domain.
- C. Use an account that is a member of the local Administrators group on Server1.
- D. Use the LcsCmd.exe tool to run the SchemaPrep command.

Answer: B

Question: 38

Your company's network consists of one Active Directory forest. You deploy Live Communications Server 2005 on a server named Server1 in the internal network. You deploy Live Communications Server 2005, Access Proxy on a server named Server2 in the perimeter network. You discover that Server2 cannot locate Server1 on the internal network. You need to ensure that Server2 can locate Server1. What should you do?

- A. Create a host (A) record in the internal DNS zone for Server2.
- B. Create a static route from Server2's private network adapter to the internal network.
- C. Add an entry to the Hosts file on Server2 to locate Server1.
- D. Add an entry to the Lmhosts file on Server2 to locate Server1.

Answer: C