

Microsoft 70-336 Exam-Osler

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Exam A

QUESTION 1

You have a Lync Server 2013 infrastructure that contains an Enterprise Edition front end pool. You plan to add the following server roles to the existing infrastructure:

- A. Edge Server
- B. Archiving Server
- C. Monitoring Server
- D. Persistent Chat Server

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

You need to identify the minimum number of Microsoft SQL Server servers that must be added to the existing Lync Server 2013 infrastructure. The solution must not use the existing SQL Server Back End Server. What is the minimum number of SQL Server servers that you should identify?

QUESTION 2

Your company has a main office and a branch office. The main office is located in Amsterdam. The branch office is located in New York. Each office has a data center. The offices connect to each other by using a high-bandwidth, low-latency WAN link. You have a Lync Server 2013 infrastructure that contains 5,000 users. You plan to deploy a persistent chat infrastructure. You need to ensure that persistent chat rooms remain available if a Persistent Chat Server fails. What should you do?

- A. Create one Persistent Chat Server pool that contains two active chat servers.
- B. Create two Persistent Chat Server pools that each contains one active chat server and one standby chat server.
- C. Create two Persistent Chat Server pools that each contains one active chat server.
- D. Create one Persistent Chat Server pool that contains one active chat server and one standby chat server

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 3

You plan to deploy Lync Server 2013. Your company uses only certificates that are purchased from a third-party certification authority (CA). The company uses the following domain names to generate email addresses for users:

- Adatum.com
- Contoso.com
- Fabrikam.com
- Wingtiptoy.com

You plan to configure simple URLs for the planned deployment. You need to recommend which meeting URLs to use. The solution must minimize the cost of purchasing certificates. Which names should you include in the recommendation?

- A. <https://meet.contoso.com>
<https://meet.adatum.com>
<https://meet.wingtiptoy.com>
<https://meet.fabrikam.com>
- B. <https://meet.contoso.com>
<https://meet.contoso.com/adatum.com>
<https://meet.contoso.com/fabrikam.com>
<https://meet.contoso.com/wingtiptoy.com>

- C. <https://meet.contoso.com/contoso.com>
https://meet.contoso.com/*.com
- D. <https://meet.contoso.com/contoso.com>
<https://meet.contoso.com/adatum.com>
<https://meet.contoso.com/fabrikam.com>
<https://meet.contoso.com/wingtiptoys.com>

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 4

You plan to deploy a Lync Server 2013 infrastructure. You plan to use a Microsoft SQL Server database mirror that has a witness. A database administrator gives you a list of five servers that you can use for the deployment. The servers are configured as shown in the following table.

Server name	SQL Server version
SQL1	SQL Server 2008 Enterprise
SQL2	SQL Server 2008 R2 Standard
SQL3	SQL Server 2008 R2 Standard
SQL4	SQL Server 2008 Enterprise
SQL5	SQL Server 2008 R2 Enterprise

You need to identify which servers you must use for the SQL Server backend. Which servers should you identify?

- A. • SQL2 and SQL3 for the mirror
• SQL5 for the witness
- B. • SQL1 and SQL4 for the mirror
• SQL5 for the witness
- C. • SQL2 and SQL3 for the mirror
• SQL4 for the witness
- D. • **SQL1 and SQL4 for the mirror**
• **SQL2 for the witness**

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 5

You are planning a Lync Server 2013 deployment. You need to recommend which Lync Server 2013 components are required to meet the following requirements:

- Presence, chat, and multiparty video conferencing features must be provided.
- Quality of Experience (QoE) data and call detail recording (CDR) must be provided.
- Lync Server services must be provided to internal users only.
- Licensing costs must be minimized.

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

Case Study Title (Case Study):

- A. A. A Director pool
- B. B. A Standard Edition server
- C. C. An Enterprise Edition pool
- D. D. An Edge pool
- E. E. A Microsoft SQL Server database

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

QUESTION 6

You have a Lync Server 2010 infrastructure. You plan to migrate to Lync Server 2013. You have four client computers. The client computers are configured as shown in the following table.

Client computer type	Operating system	Installed client
A	Windows 7	Microsoft Office Communicator 2007
B	Windows XP	Microsoft Office Communicator 2007 R2
C	Windows 7	Microsoft Office Communicator 2007 R2
D	Windows XP	Microsoft Lync 2010

You need to identify which client computer types can use audio conferencing hosted on Lync Server 2013 without installing any additional software on the client computers. Which client computer types should you identify? (Each correct answer presents part of the solution. Choose all that apply.)

- A.
- B.
- C.
- D.

Correct Answer: BCD

Section: (none)

Explanation

Explanation/Reference:



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QUESTION 7

You have a Lync Server 2013 infrastructure. Your company has a sales department and a research department. You deploy persistent chat. You need to configure persistent chat to meet the following requirements:

- Users in the sales department must be prevented from viewing the names of the rooms used by the research department.
 - Users in the research department must be able to discover all of the rooms used by their department.
- What should you do?

- A.
 - Create a user-level Persistent Chat Policy named Sales.
 - Apply the Sales policy to the sales and research users.
 - Create persistent chat rooms for each department and set the privacy to Secret.

- B.
 - Create a category named ResearchRooms.
 - Add the research users as Allowed members to the ResearchRooms category.
 - Add the sales users as Denied members to the ResearchRooms category.
 - Create persistent chat rooms for each department and set the privacy to Closed.
- C.
 - Create a category named ResearchRooms.
 - Add the research users as Allowed members to the ResearchRooms category.
 - Add the sales users as Denied members to the ResearchRooms category.
 - Create persistent chat rooms for each department and set the privacy to Secret.
- D.
 - Create a user-level Persistent Chat Policy named Sales.
 - Apply the Sales policy to the sales and research users.
 - Create persistent chat rooms for each department and set the privacy to Open.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 8

Your company has a main office and a branch office. The main office has 3,000 users. The branch office has 100 users. The offices are connected via a WAN link. You have a Lync Server 2013 infrastructure. The main office has a pool named Pool1 that contains two Enterprise Edition Front End Servers. The branch office only contains an Active Directory domain controller and a file server. You need to recommend a high-availability solution to ensure that users can establish calls if one of the following components fails:

- A Front End Server
- A PSTN gateway
- A WAN router

The solution must minimize deployment and maintenance costs. What should you recommend?

- A. In the branch office, deploy a second Enterprise Edition pool named Pool2. Configure Pool1 to use Pool2 as a backup pool. Configure one trunk in Pool1. Configure one trunk in Pool2.
- B. In the branch office, deploy an SBA named SBA1. Configure SBA1 to use Pool1 as a backup registrar. Configure two trunks in Pool1. Configure one trunk in SBA1.
- C. In the main office, deploy a second Enterprise Edition pool named Pool2. In the branch office, deploy an SBA named SBA1. Configure SBA1 to use Pool2 as a backup registrar. Configure two trunks in Pool1. Configure two trunks in SBA1.
- D. In the branch office, deploy a second Enterprise Edition pool named Pool2. Configure Pool1 to use Pool2 as a backup pool. Configure two trunks in Pool1. Configure two trunks in Pool2.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 9

You deploy a Lync Server 2013 infrastructure that contains four servers. The servers are configured as shown in the following table.

Server name	Role
Lync1	Enterprise Edition Front End Server
Lync2	Standard Edition Front End Server
Lync3	Mediation Server
Lync4	Office Web Apps Server

You need to deploy a Persistent Chat pool. The solution must use the least amount of servers. On which server should you install the Persistent Chat Server role?

- A. Lync1

- B. Lync2
- C. Lync3
- D. Lync4
- E. A new server

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 10

You have a Lync Server 2013 infrastructure that contains four servers. The servers are configured as shown in the following table.

Server name	Role
Lync1.contoso.com	Standard Edition
Lync2.contoso.com	Standard Edition
Lync3.contoso.com	Edge Server
Sql1.contoso.com	Microsoft SQL Server SQL Server Reporting Services (SSRS)

You run the Get-CsManagementStoreReplicationStatus cmdlet and discover the following replication issue:

```
UpToDate : True
ReplicaFqdn : Lync1
LastStatusReport : 12/9/2012 12:09:09 PM
LastUpdateCreation : 12/9/2012 12:09:03 PM
ProductVersion :
```

```
UpToDate : True
ReplicaFqdn : Lync2
LastStatusReport : 12/9/2012 12:09:09 PM
LastUpdateCreation : 12/9/2012 12:09:03 PM
ProductVersion :
```

```
UpToDate : False
ReplicaFqdn : Lync3
LastStatusReport :
LastUpdateCreation : 9/9/2012 12:09:03 PM
ProductVersion :
```

From Telnet, you verify that you can connect to Lync3 over TCP ports 443, 4443, 5061, and 5062. You republish the topology successfully and you restart Lync3. You need to identify what is causing the replication issue. What should you identify?

- A. A firewall issue
- B. A failed service
- C. A share permission issue
- D. A certificate issue
- E. A routing issue

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 11

You have two servers named Lync1 and Lync2 that have Lync Server 2013 Standard Edition deployed. The servers are located in different buildings. Lync1 hosts response groups. You need to ensure that Lync2 can

host the response groups if Lync1 fails. Which cmdlet should you run first?

- A. Export-CsConfiguration
- B. Export-CsRgsConfiguration
- C. Backup-CsPoo
- D. Move-CsRgsConfiguration

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 12

You have a Lync Server 2013 infrastructure that is configured for audio/video conferencing and Enterprise Voice. Users report that they cannot connect to audio conferences from a branch office. The branch office is secured and has limited connectivity to other offices. The users can connect to audio conferences from other offices. You need to configure the port range used by Microsoft Lync 2013 clients for audio conferencing. Which cmdlet should you run?

- A. Set-CsExternalAccessPolicy
- B. Set-CsNetworkConfiguration
- C. Set-CsConferencingConfiguration
- D. Set-CsMediaConfiguration

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 13

You have a Lync Server 2013 infrastructure that contains four servers. The servers are configured as shown in the following table.

Server name	Role
Lync1.contoso.com	Standard Edition
Lync2.contoso.com	Standard Edition
Lync3.contoso.com	Edge Server
SQL1.contoso.com	Microsoft SQL Server SQL Server Reporting Services (SSRS)

After a network failure, you restore Lync3. You need to force replication between the servers. What should you do?

- A. On Lync1, run the Invoke-CsManagementStoreReplication cmdlet.
- B. On Lync1, run the Invoke-CsBackupServiceSync cmdlet.
- C. On Lync3, run the Invoke-CsManagementStoreReplication cmdlet
- D. On Lync3, run the Invoke-CsBackupServiceSync cmdlet.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 14

You have a Lync Server 2013 infrastructure. You plan to deploy an archiving solution. Your company has a

compliance policy that has the following requirements:

- Instant messaging (IM) conversations between external users and the members of a group named Traders must be archived.
- IM conversations between external users and the members of a group named HR must be archived.
- The internal IM conversations of all other users must be archived. You need to configure archiving policies to meet the compliance policy requirements. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

- A. Configure the global archiving policy to archive internal and external IM conversations.
- B. Create a user-level archiving policy that is configured to archive internal and external IM traffic. Assign the policy to the HR group.
- C. Create a site-level archiving policy that is configured to archive internal and external IM conversations.
- D. Configure the global archiving policy to archive internal IM conversations.
- E. Create a user-level archiving policy that is configured to archive external IM traffic. Assign the policy to the Traders group.

Correct Answer: CDE

Section: (none)

Explanation

Explanation/Reference:

QUESTION 15

Your network contains the servers shown in the following table.

Server name	Role	FQDN	IP address
OCS1	Microsoft Office Communications Server 2007 R2 Standard Edition	ocs1.contoso.com	192.168.1.10
Lync1	Lync Server 2013 Standard Edition	lync1.contoso.com	192.168.1.20

You move all users to Lync1 and remove OCS1 from the network. A user named User1 reports that he cannot sign in to the Lync 2013 client. Before the migration, User1 signed in successfully. Other users can sign in to the Lync 2013 client. You run nslookup.exe from the client computer of User1 and obtain the result shown in the following window.

```
> set type=srv
> _sipinternaltls._tcp.contoso.com
Server: UnKnown
Address: 192.168.30.20

_sipinternaltls._tcp.contoso.com      SRV service location:
        priority      = 0
        weight         = 0
        port          = 5861
        svr hostname   = lync1.contoso.com
lync1.contoso.com      internet address = 192.168.1.20
>
```

You verify that the client computer of User1 trusts the certificate on lync1.contoso.com. You need to ensure that User1 can sign in to Lync 2013. What should you do?

- A. Configure the Lync 2013 client to use automatic configuration.
- B. Modify the client policy for User1.
- C. Modify the hosts file on the client computer of User1.
- D. Modify the service location (SRV) record.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Exam B

QUESTION 1

You have a Lync Server 2013 infrastructure that contains seven servers. The servers are configured as shown in the following table.

Server name	Pool name	Role
Server1	Pool01.contoso.com	Front End Server
Server2	Pool01.contoso.com	Front End Server
Server3	Pool02.contoso.com	Front End Server
Server4	Pool02.contoso.com	Front End Server
SQL1	Pool01.contoso.com	Microsoft SQL Server
SQL2	Pool01.contoso.com	Microsoft SQL Server
SQL3	Pool02.contoso.com	Microsoft SQL Server

You configure pool pairing and SQL Server database mirroring. SQL1 fails. You discover that an automatic failover fails to occur. You need to force a failover of the database. Which command should you run?

- A. `invoke-csdatabasefailover -poolfqdn pool01.contoso.com -databasetype user - newprincipal primary`
- B. `Invoke-csdatabasefailover -poolfqdn pool02.contoso.com -databasetype user - newprincipal mirror`
- C. `Invoke-csdatabasefailover -poolfqdn pool02.contoso.com -databasetype user - newprincipal primary`
- D. `Invoke-csdatabasefailover -poolfqdn pool01.contoso.com -databasetype user - newprincipal mirror`

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

`Invoke-csdatabasefailover -poolfqdn pool01.contoso.com -databasetype user - newprincipal mirror`

QUESTION 2

You are evaluating the implementation of SQL Server database mirroring on new SQL Server servers for the planned Lync Server 2013 deployment. You need to recommend which tasks must be performed to prepare SQL Server database mirroring for Lync Server 2013. Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

- A. Run the `Update-CsUserDatabase` cmdlet.
- B. Run the `Invoke-CsDatabaseFailover` cmdlet.
- C. On the Front End Servers, install Failover Clustering.
- D. From the Topology Builder, create a new Enterprise Edition Front End pool and a new SQL Server database, SQL Server database mirroring, and a witness.
- E. On the SQL Server servers, install Failover Clustering.
- F. From the Topology Builder, publish the topology and install the databases.

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

QUESTION 3

You need to configure the conferencing settings to support the conferencing requirements and the business requirements. What should you do?

- A. Modify the global conferencing policy. Create a site-level conferencing policy for the managers and a site-level conferencing policy for the executives.
- B. Create a per-user conferencing policy for all users, a per-user conferencing policy for the managers, and a per-user conferencing policy for the executives.
- C. Modify the global conferencing policy. Create a per-user conferencing policy for the managers and a per-user conferencing policy for the executives.
- D. Create a site-level conferencing policy for all users, a site-level conferencing policy for the managers, and a per-user conferencing policy for the executives.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 4

The company is planning to implement help and support resources for users that use the Lync Server 2013 conferencing features. You need to ensure that the users can access the help and support resources by clicking a URL from a meeting invitation. What should you do?

- A. Run the Set-CsConferenceDisclaimer cmdlet.
- B. From the Microsoft Lync Server 2013 Control Panel, modify the conferencing policy settings.
- C. Run the Set-CsMeetingRoom cmdlet.
- D. From the Microsoft Lync Server 2013 Control Panel, modify the meeting configuration settings.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 5

You are evaluating the implementation of the planned monitoring solution. You need to recommend which tasks must be performed to meet the monitoring requirements. Which cmdlet should you include in the recommendation?

- A. Set-CsArchivingConfiguration
- B. Set-CsQoEConfiguration
- C. Set-CsCDRConfiguration
- D. Set-CsHealthMonitoringConfiguration

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 6

You need to recommend which task must be performed to meet the backup requirements. Which cmdlet should you recommend using?

- A. Export-CsConfiguration

- B. Backup-CsPool
- C. Restore-CsDatabase
- D. Export-CsUserData

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 7

Which cmdlet should you run to move the users to the planned Lync Server 2013 infrastructure?

- A. Move-CsManagementServer
- B. Move-CsLegacyUser
- C. Move-ADObject
- D. Move-CsUser

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 8

You need to recommend changes to the existing SQL Server environment to support Lync Server 2013 during the coexistence period. What should you recommend?

- A. Upgrade to SQL Server 2008 R2 on the existing servers that have SQL Server deployed.
- B. Upgrade to SQL Server 2012 on the existing servers that have SQL Server deployed.
- C. Create a new SQL Server instance on the existing servers that have SQL Server deployed.
- D. Implement a new server that has SQL Server 2012 deployed.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

QUESTION 9

You need to recommend a remote access solution for each central site. The solution must meet the security requirements and the technical requirements. What are two possible recommendations that achieve the goal? (Each correct answer presents a complete solution. Choose two.)

- A.
 - Deploy two Edge Servers that are load balanced by using DNS load balancing.
 - Deploy a network address translation (NAT) solution.
 - Assign one public IP address to each Edge Server service on each Edge Server.
- B.
 - Deploy two Edge Servers that are load balanced by using a hardware load balancer.
 - Assign one public IP address to each Edge Server service on each Edge Server.
 - Assign three public IP addresses to the hardware load balancer.
- C.
 - Deploy two Edge Servers that are load balanced by using a hardware load balancer.
 - Deploy a network address translation (NAT) solution.
 - Assign one public IP address to each Edge Server.
- D.
 - Deploy two Edge Servers that are load balanced by using a hardware load balancer.
 - Assign one public IP address to each Edge Server.
 - Assign two public IP addresses to the hardware load balancer.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

QUESTION 10

You need to plan for the implementation of the DHCP configurations for the Lync Phone Edition devices. Which three configurations should be applied to the Lync Phone Edition devices from DHCP? (Each correct answer presents part of the solution. Choose three.)

- A. The FQDN of the Lync Server pool registrar
- B. The IP address of a time server
- C. The URL of the certificate provisioning service of the Lync Server pool
- D. The IP address of a Mediation Server
- E. The SIP domain

Correct Answer: ABC

Section: (none)

Explanation

Explanation/Reference:

QUESTION 11

You are evaluating a disaster recovery solution for the planned Front End pools. You need to recommend a solution for restoring access to the Central Management store if the Front End pool fails. Which cmdlet should you include in the recommendation?

- A. Invoke-CsManagementServerFailover
- B. Import-CsConfiguration
- C. Invoke-CsPoolFailover
- D. Move-CsManagementServer

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

QUESTION 12

You need to recommend which tasks must be performed to implement the planned unified contact store. Which three actions should you recommend? (Each correct answer presents part of the solution. Choose three.)

- A. From a server that has Lync Server 2013 deployed, run the Set-CsClientPolicy cmdlet.
- B. From a server that has Exchange Server 2013 deployed, run the ExchUCUtil.ps1 script.
- C. From a server that has Lync Server 2013 deployed, run the New-CsPartnerApplication cmdlet.
- D. From a server that has Lync Server 2013 deployed, run the Set-CsUserServicesPolicy cmdlet.
- E. From a server that has Exchange Server 2013 deployed, run the ConfigureEnterprisePartnerApplication.ps1 script.

Correct Answer: ACD

Section: (none)

Explanation

Explanation/Reference:

QUESTION 13

You have a Lync Server 2010 infrastructure that contains an Edge Server named Edge1. Five hundred remote users connect to Edge1 from the Internet. Each user has a SIP address that uses a suffix of @contoso.com. You deploy an Edge Server named Edge2 that has Lync Server 2013 deployed. You create a host (A) record that points to edge2.contoso.com. You need to ensure that 20 remote users connect to Edge2. All other remote users must continue to connect to Edge1. What should you do?

- A. Instruct the users to modify the sign-in address of the Microsoft Lync client.
- B. Instruct the users to modify the Advanced Connection Settings of their Microsoft Lync client.
- C. Create a service location (SRV) record that points to edge2.contoso.com.
- D. Create an alias (CNAME) record that points to edge2.contoso.com.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 14

You migrate a user named User1 from a Microsoft Office Communications Server 2007 R2 infrastructure to a Lync Server 2013 infrastructure. The Lync Server 2013 infrastructure has a Front End pool named pool01.contoso.com. The next day, User1 reports that he cannot schedule a web conference by using Microsoft Outlook 2010. You need to ensure that User1 can schedule a web conference immediately. What should you instruct User1 to do?



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- A. Open the URL of https://pool01.contoso.com/reach.
- B. From Outlook 2010, use the Scheduling Assistant.
- C. Open the URL of https://pool01.contoso.com/scheduler.
- D. From Outlook 2010, modify the properties of the Conferencing Add-in.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 15

Your company has offices in New York and Santiago. Each office has a server that has Lync Server 2013 Standard Edition deployed. Each office has a dedicated help desk. Each help desk maintains a web site that provides users with localized help and training resources. You need to ensure that when the users sign in to Microsoft Lync 2013, a link to the help desk in their respective office appears on the Help menu. What should you use?

- A. Location policies
- B. Client policies
- C. Client policy entries
- D. Client version policies

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 16

You have a Lync Server 2013 infrastructure. You create a new common area phone. You need to configure the common area phone for hot desking. The solution must enable hot desking for the common area phone only. What should you do?

- A. Modify the global client policy.
- B. Create a per-user voice policy and assign the policy to a Phone object.
- C. Create a per-user client policy and assign the policy to a Phone object.
- D. Modify the global voice policy.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

QUESTION 17

You plan to deploy a Lync Server 2013 Edge Server. You need to identify which operating systems can be used to deploy the Edge Server. Which operating systems should you identify? (Each correct answer presents a complete solution. Choose all that apply.)

- A. A full installation of Windows Server 2008 Service Pack 2 (SP2) Enterprise
- B. A full installation of Windows Server 2008 R2 Service Pack 1 (SP1) Standard
- C. A Server Core installation of Windows Server 2012 Enterprise
- D. A Server Core installation of Windows Server 2008 R2 Service Pack 1 (SP1) Standard
- E. A full installation of Windows Server 2012 Enterprise
- F. A full installation of Windows Server 2012 Datacenter

Correct Answer: ABF

Section: (none)

Explanation

Explanation/Reference:

QUESTION 18

You have a Lync Server 2013 infrastructure that contains three Enterprise Edition Front End pools named Pool1, Pool2, and Pool3. Pool1 and Pool2 are located in a data center in Montreal. Pool3 is located in a data center in Seattle. You need to recommend changes to the Lync Server 2013 infrastructure to ensure that all users can access Lync services if a data center fails. What should you recommend?

- A. Pair Pool1 and Pool3. Pair Pool2 and Pool3.
- B. Create a new pool named Pool4 in the Seattle data center. Pair Pool2 and Pool4. Pair Pool1 and Pool3.
- C. Create a new pool named Pool4 in the Seattle data center. Pair Pool3 and Pool4. Pair Pool1 and Pool2.
- D. Pair Pool1 and Pool2. Pair Pool2 and Pool3.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

QUESTION 19

You have a Microsoft Office Communications Server 2007 R2 infrastructure that contains the following components:

- One Edge Server
- One XMPP Gateway
- One Archiving Server
- Two media gateways
- One Monitoring Server
- Two Mediation Servers
- One Group Chat Server
- One Standard Edition Front End Server

You plan to migrate the infrastructure to Lync Server 2013. You need to identify the minimum number of Lync Server 2013 servers required to maintain the functionality of the existing infrastructure. How many servers should you identify?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Exam C

QUESTION 1

Question

DRAG DROP You have a Lync Server 2013 infrastructure that contains two servers. The servers are configured as shown in the following table.

Server name	Role
Lync1.contoso.com	Front End Server
Lync2.contoso.com	Mediation Server

You deploy a new server named lync3.contoso.com. You plan to install the Edge Server role on Lync3. You need to identify which tasks must be performed to install the Edge Server role on Lync3. Which four actions should you identify? To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
On Lync3, install Lync Server 2013.	
From Lync1, modify the topology by using the Topology Builder.	
From Lync3, run the Import-CsConfiguration cmdlet.	
From Lync1, publish the topology by using the Topology Builder.	
From Lync1, run the Export-CsConfiguration cmdlet.	

Answer:

- On Lync3, install Lync Server 2013.
- From Lync1, modify the topology by using the Topology Builder.
- From Lync1, publish the topology by using the Topology Builder.
- From Lync3, run the **Import-CsConfiguration** cmdlet.

QUESTION 2

DRAG DROP You need to design the deployment of the planned Edge Server. Which four actions should

you include in the design? To answer, move the four appropriate actions from the list of actions the correct order.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
From the Topology Builder, save a copy of the topology.	
On the new Edge Server, run the Lync Server Deployment Wizard and select the .tbxml file as the source file.	
Run the Export-CsConfiguration cmdlet.	
From the Topology Builder, configure the new Edge pool.	
On the new Edge Server run the Lync Server Deployment Wizard and select the .zip file as the source file.	
From the Topology Builder, publish the topology.	

Answer:

Answer Area
From the Topology Builder, save a copy of the topology.
Run the Export-CsConfiguration cmdlet.
From the Topology Builder, configure the new Edge pool.
From the Topology Builder, publish the topology.

QUESTION 3

DRAG DROP You need to identify which tasks must be performed to configure pool pairing between the Front End pools. Which four actions should you identify? To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Run the Export-CsConfiguration cmdlet.	
Run the Invoke-CsBackupServiceSync cmdlet.	
From Topology Builder, publish the topology.	
From Topology Builder, associate a backup pool.	
Run the bootstrapper, and then start the Lync Server Backup service.	
Implement Microsoft SQL Server database mirroring.	

Answer:

From Topology Builder, publish the topology.
Run the Export-CsConfiguration cmdlet.
Run the bootstrapper, and then start the Lync Server Backup service.
Run the Invoke-CsBackupServiceSync cmdlet.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
Run the Export-CsConfiguration cmdlet.	
Run the Invoke-CsBackupServiceSync cmdlet.	
From Topology Builder, publish the topology.	
From Topology Builder, associate a backup pool.	
Run the bootstrapper, and then start the Lync Server Backup service.	
Implement Microsoft SQL Server database mirroring.	

Answer:

From Topology Builder, publish the topology.
Run the Export-CsConfiguration cmdlet.
Run the bootstrapper, and then start the Lync Server Backup service.
Run the Invoke-CsBackupServiceSync cmdlet.

QUESTION 4

DRAG DROP You need to identify which tasks must be performed to move the Central Management store during the planned migration. Which three actions should you identify? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
From a server that has Lync Server 2013 deployed, run the Enable-CsTopology cmdlet.	
From a server that has Lync Server 2013 deployed, run the Install-CsDatabase cmdlet.	
From Lync1, run the Move-CsManagementServer cmdlet.	
From a server that has Lync Server 2013 deployed, run the Move-CsManagementServer cmdlet.	
From Lync1, run the Export-CsConfiguration cmdlet.	

Answer:

From a server that has Lync Server 2013 deployed, run the **Install-CsDatabase** cmdlet.

From Lync1, run the **Move-CsManagementServer** cmdlet.

From a server that has Lync Server 2013 deployed, run the **Move-CsManagementServer** cmdlet.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
From a server that has Lync Server 2013 deployed, run the Enable-CsTopology cmdlet.	
From a server that has Lync Server 2013 deployed, run the Install-CsDatabase cmdlet.	
From Lync1, run the Move-CsManagementServer cmdlet.	
From a server that has Lync Server 2013 deployed, run the Move-CsManagementServer cmdlet.	
From Lync1, run the Export-CsConfiguration cmdlet.	
Answer:	

From a server that has Lync Server 2013 deployed, run the **Install-CsDatabase** cmdlet.

From Lync1, run the **Move-CsManagementServer** cmdlet.

From a server that has Lync Server 2013 deployed, run the **Move-CsManagementServer** cmdlet.

QUESTION 5

HOTSPOT You need to identify which DNS record must be implemented for the planned federation relationship. Which DNS record should you identify? To answer, select the appropriate configurations for the DNS record in the answer area.

Answer Area

Type of DNS record

Name of DNS record

Location

Answer Area

Type of DNS record

Service Location (SRV)
Test (TXT)

Name of DNS record

_xmpp-server._tcp.litwareinc.com
_sipfederationtls._tcp.litwareinc.com

Location

External DNS zone
Internal DNS zone

Answer:

Answer Area

Type of DNS record

Service Location (SRV)
Test (TXT)

Name of DNS record

_xmpp-server._tcp.litwareinc.com
_sipfederationtls._tcp.litwareinc.com

Location

External DNS zone
Internal DNS zone

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer:

Answer Area

Type of DNS record

Name of DNS record

Location

QUESTION 6

HOTSPOT You are evaluating the implementation of an Edge Server. You need to identify which ports that must be open on the firewall to support the planned federation relationship. Which port should you open between the Internet and the planned Edge Server? To answer, configure the appropriate protocol and port in the answer area.

Hot Area:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer Area

Protocol

Port

Answer Area

Protocol

TCP
UDP

Port

5060
5061
5066
5269

Answer Area

Protocol

TCP
UDP

Port

5060
5061
5066
5269

QUESTION 7

DRAG DROP You need to recommend which Lync Server 2013 components must be deployed to support the planned changes. The solution must meet the technical requirements. Which components should you recommend? To answer, drag the appropriate components to the correct site in the answer area. Each component may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Components	Answer Area
Director server	Each central site <input type="text"/>
Edge Server	<input type="text"/>
Enterprise Edition Front End Server	<input type="text"/>
Mediation Server	<input type="text"/>
Persistent Chat Server	<hr/>
Standard Edition Front End Server	Each branch site <input type="text"/>
Survivable Branch Appliance	

Each central site	Persistent Chat Server
	Persistent Chat Server
	Persistent Chat Server
	Persistent Chat Server
Each branch site	Survivable Branch Appliance

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Components	Answer Area
Director server	Each central site Component
Edge Server	Component
Enterprise Edition Front End Server	Component
Mediation Server	Component
Persistent Chat Server	Each branch site Component
Standard Edition Front End Server	
Survivable Branch Appliance	

Each central site	Persistent Chat Server
	Persistent Chat Server
	Persistent Chat Server
	Persistent Chat Server
Each branch site	Survivable Branch Appliance

QUESTION 8

DRAG DROP You are planning the Lync Server 2013 migration. You need to identify which management tools must be used to achieve the following migration tasks during the coexistence period: Move users from Lync Server 2010 to Lync Server 2013. Add a server that has Lync Server 2013 deployed to the topology. Remove a server that has Lync Server 2010 deployed from the topology. Which tools should you identify? To answer, drag the appropriate management tools to the correct migration task in the answer area. Each tool may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Management Tools	Answer Area
Lync Server 2010 Topology Builder	Move users from Lync Server 2010 to Lync Server 2013. Management tool
Lync Server 2013 Topology Builder	Add a server that has Lync Server 2013 deployed to the topology. Management tool
Microsoft Lync Server 2010 Control Panel	Remove a server that has Lync Server 2010 deployed from the topology. Management tool
Microsoft Lync Server 2013 Control Panel	

Move users from Lync Server 2010 to Lync Server 2013.	Microsoft Lync Server 2013 Control Panel
Add a server that has Lync Server 2013 deployed to the topology.	Lync Server 2013 Topology Builder
Remove a server that has Lync Server 2010 deployed from the topology.	Lync Server 2013 Topology Builder

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Management Tools	Answer Area
Lync Server 2010 Topology Builder	Move users from Lync Server 2010 to Lync Server 2013. Management tool
Lync Server 2013 Topology Builder	Add a server that has Lync Server 2013 deployed to the topology. Management tool
Microsoft Lync Server 2010 Control Panel	
Microsoft Lync Server 2013 Control Panel	Remove a server that has Lync Server 2010 deployed from the topology. Management tool

Move users from Lync Server 2010 to Lync Server 2013.	Microsoft Lync Server 2013 Control Panel
Add a server that has Lync Server 2013 deployed to the topology.	Lync Server 2013 Topology Builder
Remove a server that has Lync Server 2010 deployed from the topology.	Lync Server 2013 Topology Builder

QUESTION 9

HOTSPOT You are evaluating how many servers are required for the planned Lync Server 2013 deployment. You need to identify which components can be collocated on the Front End Servers and which components must be installed on a new server. Which components should you identify for which servers? To answer, configure the appropriate components in the answer area.

Answer Area

Edge Server

Mediation Server

Monitoring Server

Office Web Apps server

Answer Area

Edge Server
Can be collocated on Front End Server
Must be installed on a separate server

Mediation Server
Can be collocated on Front End Server
Must be installed on a separate server

Monitoring Server
Can be collocated on Front End Server
Must be installed on a separate server

Office Web Apps server
Can be collocated on Front End Server
Must be installed on a separate server

Answer Area

Edge Server
Can be collocated on Front End Server
Must be installed on a separate server

Mediation Server
Can be collocated on Front End Server
Must be installed on a separate server

Monitoring Server
Can be collocated on Front End Server
Must be installed on a separate server

Office Web Apps server
Can be collocated on Front End Server
Must be installed on a separate server

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer Area

Edge Server
Can be collocated on Front End Server
Must be installed on a separate server

Mediation Server
Can be collocated on Front End Server
Must be installed on a separate server

Monitoring Server
Can be collocated on Front End Server
Must be installed on a separate server

Office Web Apps server
Can be collocated on Front End Server
Must be installed on a separate server

QUESTION 10

HOTSPOT You need to resolve the user issue. Which rule should you modify in the client version policy?
To answer, select the appropriate rule in the answer area.

Edit Client Version Policy - Global

Commit Cancel

Scope: Global

Name: *
Global

Description:

New Show details... Remove

User agent	Version	Operation	Action
RTC	1.3.*	Older than or same as	Block
WM	5.*.*	Older than or same as	Block
OC	3.5.6907.233	Older than	Block
OC	3.9999.9999.9999	Older than or same as	Allow
OC	4.0.7577.314	Older than	Block
OC	4.9999.9999.9999	Older than or same as	Allow
OC	15.0.3612.1010	Newer than	Block
UCCP	2.0.5999.*	Older than or same as	Block

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Edit Client Version Policy - Global

Commit Cancel

Scope: Global

Name: *

Global

Description:

New Show details... Remove

User agent	Version	Operation	Action
RTC	1.3.*	Older than or same as	Block
WM	5.*	Older than or same as	Block
OC	3.5.6907.233	Older than	Block
OC	3.9999.9999.9999	Older than or same as	Allow
OC	4.0.7577.314	Older than	Block
OC	4.9999.9999.9999	Older than or same as	Allow
OC	15.0.3612.1010	Newer than	Block
UCCP	2.0.5999.*	Older than or same as	Block

QUESTION 11

DRAG DROP You are evaluating the deployment of the Persistent Chat feature. You need to recommend which tasks must be performed to create HRConfidential. Which three actions should you recommend? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Set the privacy of the chat room to Secret .	
Set the privacy of the chat room to Closed .	
Create a category and set the scope of the category.	
Run the New-CsPersistentChatPolicy cmdlet.	
Run the New-CsPersistentChatRoom cmdlet.	

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
Set the privacy of the chat room to Secret .	
Set the privacy of the chat room to Closed .	
Create a category and set the scope of the category.	
Run the New-CsPersistentChatPolicy cmdlet.	
Run the New-CsPersistentChatRoom cmdlet.	

Answer Area

Set the privacy of the chat room to **Secret**.

Set the privacy of the chat room to **Closed**.

Create a category and set the scope of the category.

Answer Area

Set the privacy of the chat room to **Secret**.

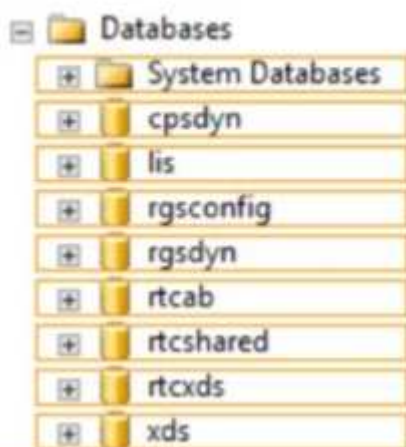
Set the privacy of the chat room to **Closed**.

Create a category and set the scope of the category.

QUESTION 12

HOTSPOT You have a server that has Lync Server 2013 Standard Edition deployed. You need to back up the database of the Central Management store. Which database should you back up? To answer, select the appropriate object in the answer area.

Answer Area



Point and Shoot:

Correct Answer:

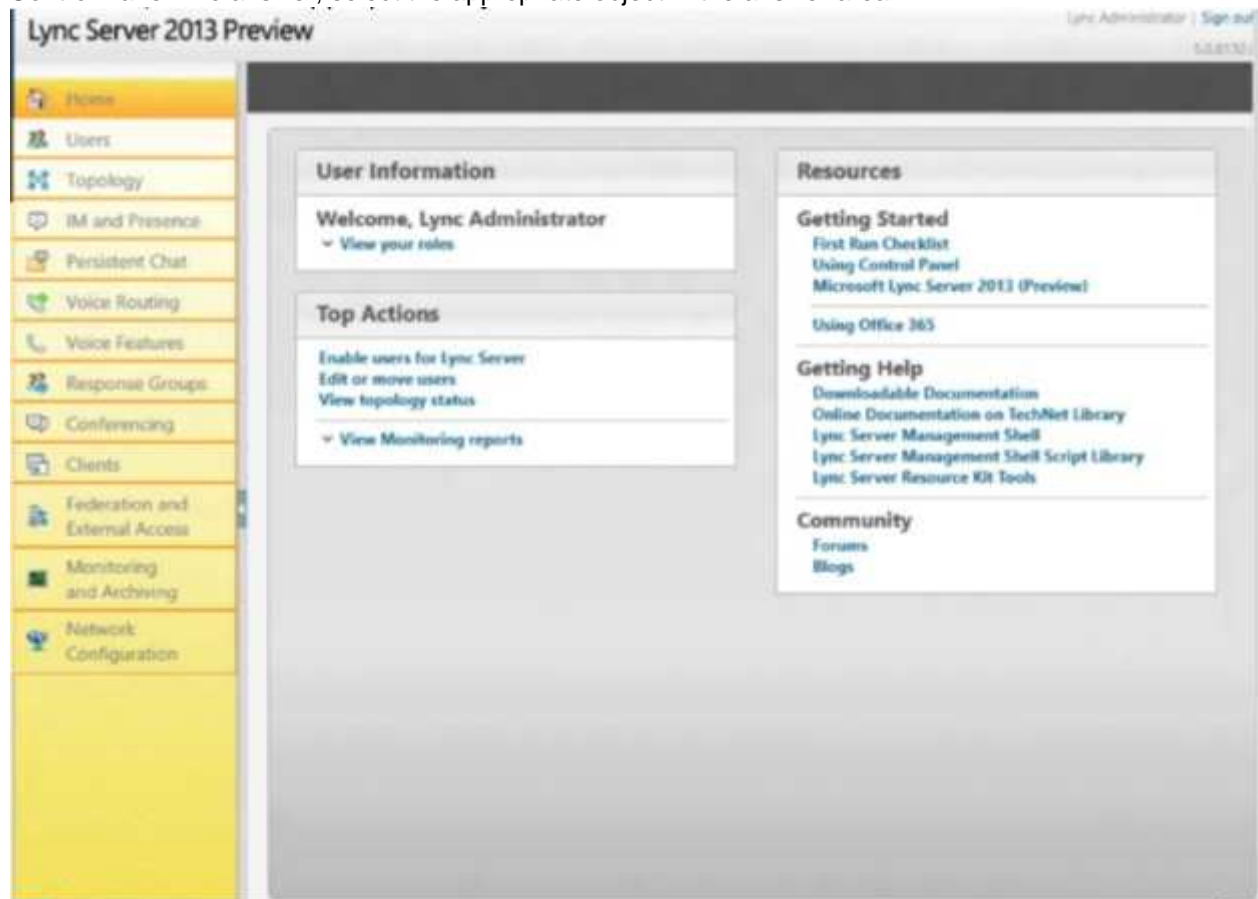
Section: (none)
Explanation

Explanation/Reference:



QUESTION 13

HOTSPOT You have a Lync Server 2013 infrastructure that is used for conferencing and Enterprise Voice. Only users who are enabled for Enterprise Voice can use the callback feature. Other users report that they cannot use the callback feature. You need to ensure that all of the users who are NOT enabled for Enterprise Voice can use the callback feature. What should you use from the Microsoft Lync Server 2013 Control Panel? To answer, select the appropriate object in the answer area.



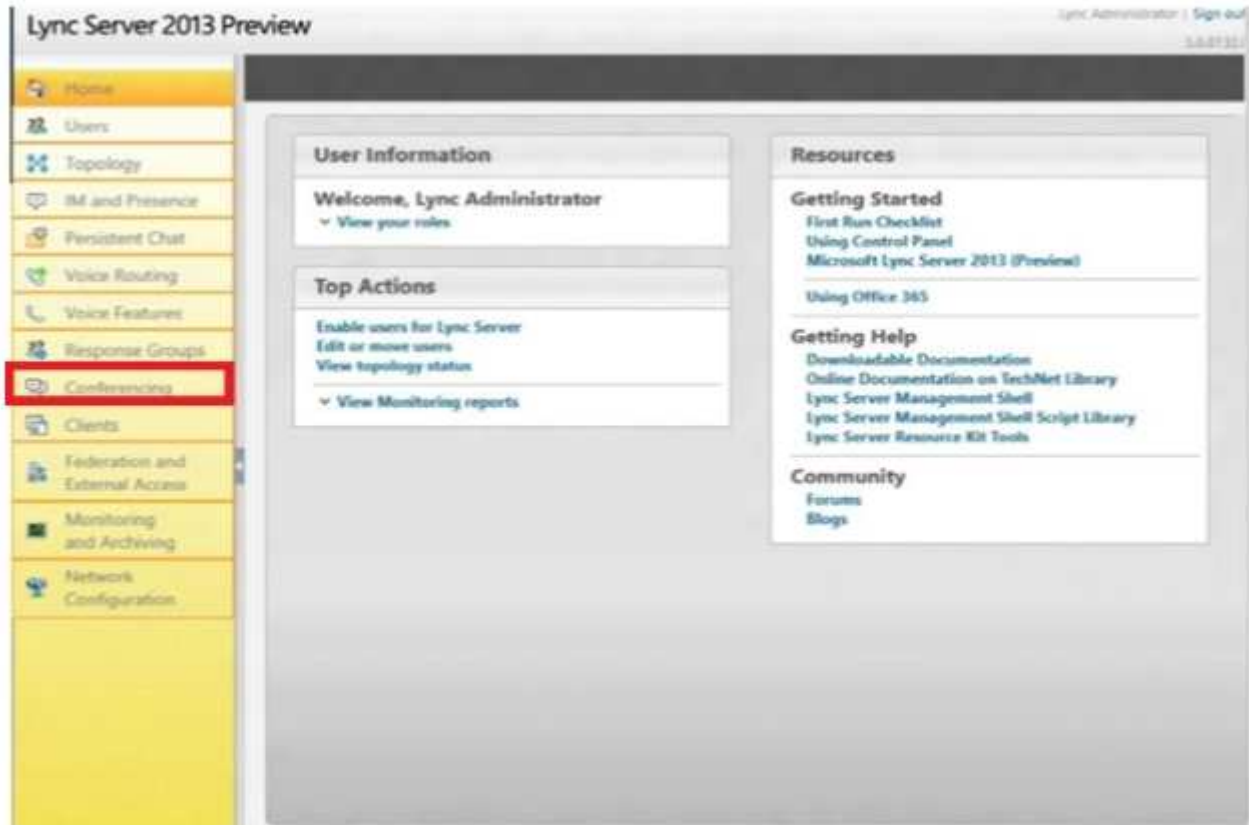
Point and Shoot:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:



QUESTION 14

HOTSPOT Your company has two main offices. The main offices are located in Tokyo and Athens. The network contains an Active Directory forest named contoso.com. The offices connect to each other by using a WAN link. Each office connects directly to the Internet. You plan to deploy a Lync Server 2013 infrastructure that has federation enabled. You need to recommend a Lync Server 2013 topology for the planned deployment. The solution must ensure that each office uses its local Internet connection for federated communications with the company's external partners. What is the minimum number of Edge Servers, Federation routes, SIP domains, and Sites that you should recommend? To answer, select the appropriate number of Edge Servers, Federation routes, SIP domains, and Sites in the answer area.

Answer Area

Edge Servers:

Federation routes:

SIP Domains:

Sites:

Hot Area:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer Area

Edge Servers:

0
1
2
3
4

Federation routes:

0
1
2
3
4

SIP Domains:

0
1
2
3
4

Sites:

0
1
2
3
4

Answer Area

Edge Servers:

0
1
2
3
4

Federation routes:

0
1
2
3
4

SIP Domains:

0
1
2
3
4

Sites:

0
1
2
3
4

QUESTION 15

HOTSPOT You plan to deploy Lync Server 2013. The deployment will have two sites named Site1 and Site2. Site1 will contain the following components:

- One Persistent Chat Server pool that has compliance enabled
- Two Enterprise Edition Front End pools
- One Edge pool

Site2 will contain the following components:

- One Enterprise Edition Front End pool
- One Standard Edition Front End pool

• One Edge pool You need to identify the minimum number of SQL Server servers that must be deployed to each site to support the planned Lync Server 2013 deployment. How many servers should you identify for each site? To answer, configure the appropriate number of SQL Server servers for each site in the answer area.

Answer Area

Number of SQL Server servers for Site1:

Number of SQL Server servers for Site2:

Point and Shoot:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer Area

Number of SQL Server servers for Site1:

- 0
- 1
- 2
- 3
- 4
- 5

Number of SQL Server servers for Site2:

- 0
- 1
- 2
- 3
- 4
- 5

Answer:

Answer Area

Number of SQL Server servers for Site1:

0
1
2
3
4
5

Number of SQL Server servers for Site2:

0
1
2
3
4
5

QUESTION 16

DRAG DROP You have a Lync Server 2013 infrastructure. You have a Virtual Desktop Infrastructure (VDI) that uses Hyper-V. You use VDI templates based on Windows 7 Service Pack 1 (SP1). All thin clients run Windows 7 SP1. Each thin client has a Lync-certified headset. You need to prepare all of the thin clients and all of the VDI templates so that users can place calls by using the headset. Which components should you install on the thin clients and the VDI templates? To answer, drag the appropriate components to the correct location in the answer area. Each component may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Components	Answer Area
Microsoft Lync 2010 Phone Edition	Thin clients: Component
Microsoft Lync 2013	Component
Microsoft Lync 2013 VDI plug-in	
Windows 8 RDS client	VDI templates: Component
Windows 7 synthetic driver	

Thin clients	Windows 8 RDS client
	Microsoft Lync 2013 VDI plug-in
VDI templates	Microsoft Lync 2013

QUESTION 17

HOTSPOT You plan to deploy a Lync Server 2013 Edge Server infrastructure. The Edge Server deployment will be configured as shown in the following table.

Server name	FQDN	Component	IP address
Server1	Sip.contoso.com	Access Edge service	131.107.1.1
Server1	Wc.contoso.com	Web Conferencing Edge service	131.107.1.2
Server1	Av.contoso.com	A/V Edge service	131.107.1.3

You need to configure the DNS records for Server1 to support the following features:

- Automatic client sign-in
- Discovery of federated partners

Which DNS records should you configure? To answer, configure the correct service, protocol, and host for each SRV record in the answer area.

Point and Shoot:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer Area

Service	Domain	Protocol	Port	Host
<input type="text"/>	Contoso.com	<input type="text"/>	5061	<input type="text"/>
<input type="text"/>	Contoso.com	<input type="text"/>	443	<input type="text"/>

Answer Area

Service	Domain	Protocol	Port	Host
<input type="text"/> <div> _sip _sipfederationtls _sipfederationtcp </div>	Contoso.com	<input type="text"/> <div> _tcp _tls </div>	5061	<input type="text"/> <div> Av.contoso.com Sip.contoso.com Wc.contoso.com </div>
<input type="text"/> <div> _sip _sipfederationtls _sipfederationtcp </div>	Contoso.com	<input type="text"/> <div> _tcp _tls </div>	443	<input type="text"/> <div> Av.contoso.com Sip.contoso.com Wc.contoso.com </div>

Answer Area				
Service	Domain	Protocol	Port	Host
<div> <div> _sip sipfederationtls sipfederationtcp </div> </div>	Contoso.com	<div> <div>tcp</div> <div>tls</div> </div>	5061	<div> <div>Av.contoso.com</div> <div>sip.contoso.com</div> <div>Wc.contoso.com</div> </div>
<div> <div>sip</div> <div>sipfederationtls</div> <div>sipfederationtcp</div> </div>	Contoso.com	<div> <div>tcp</div> <div>tls</div> </div>	443	<div> <div>Av.contoso.com</div> <div>sip.contoso.com</div> <div>Wc.contoso.com</div> </div>

QUESTION 18

DRAG DROP You deploy a Lync Server 2013 infrastructure that contains an Edge Server named Server1. Server1 is configured as shown in the following table.

FQDN	Component	IP address
Sip.contoso.com	Access Edge service	131.107.1.1
Wc.contoso.com	Web Conferencing Edge service	131.107.1.2
Av.contoso.com	A/V Edge service	131.107.1.3

You plan to configure federation with your company's external partners.

Build List and Reorder:

Ordered List Title	Answer Choices Title
<div> <div> <div>▲</div> <div>▼</div> </div> <div></div> </div>	<div></div>

<< Move

Remove >>

Correct Answer:

Section: (none)
Explanation

Explanation/Reference:

You need to identify which ports must be allowed on the firewall to provide the instant messaging (IM), presence, and web conferencing features. Which ports should you identify? To answer, drag the

appropriate ports to the correct location in the answer area. Each port may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content

Ports	Answer Area	
80	Destination	Ports to open
443	Sip.contoso.com	Port Port
444	Wc.contoso.com	Port
3478		
5060		
5061		

Answer:

Destination	Ports to open	
Sip.contoso.com	443	5061
Wc.contoso.com	443	

QUESTION 19

DRAG DROP You have a Lync Server 2013 infrastructure. You need to identify which cmdlets must be used to troubleshoot issues related to the following:

- Client sign in
- Communication when using IM Conferencing
- Connectivity when using instant messaging (IM) on mobile clients Which cmdlets should you identify?

To answer, drag the appropriate cmdlets to the correct location in the answer area. Each cmdlet may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Cmdlets	Answer Area
Test-CsGroupIM	Client sign in <input type="text" value="Cmdlet"/>
Test-CsIM	Communication when using IM Conferencing <input type="text" value="Cmdlet"/>
Test-CsPresence	Connectivity when using instant messaging (IM) on mobile clients <input type="text" value="Cmdlet"/>
Test-CsRegistration	
Test-McxP2PIM	

Answer:

Client sign in	<input type="text" value="Test-CsRegistration"/>
Communication when using IM Conferencing	<input type="text" value="Test-CsGroupIM"/>
Connectivity when using instant messaging (IM) on mobile clients	<input type="text" value="Test-McxP2PIM"/>

QUESTION 20

DRAG DROP You have a Lync Server 2013 infrastructure that contains one Standard Edition Front End Server named Lyncl. You use an account named Admin1 to sign in to Lync 2013. You need to modify the Line URI of some users. The solution must ensure that updated Line URI information is available in your address book as quickly as possible. You sign out of Lync 2013. Which three actions should you perform next? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
On Lync1, run the Set-CsUser cmdlet.	
On Lync1, run the Update-CsUserDatabase cmdlet.	
On Lync1, run the Sync-CsUserData cmdlet.	
On your client computer, delete the GalContacts.db file and sign in to Lync 2013.	
On Lync1, run the Update-CsAddressBook cmdlet.	
On your client computer, delete the file named ABS_admin1@contoso.com.cache and sign in to Lync 2013.	

Answer:

Answer Area
On Lync1, run the Update-CsUserDatabase cmdlet.
On Lync1, run the Sync-CsUserData cmdlet.
On Lync1, run the Set-CsUser cmdlet.

QUESTION 21

DRAG DROP You have a Lync Server 2013 infrastructure that contains four Front End pools. The pools are configured as shown in the following table.

Pool name	Location	Users
Pool1	Site1	Users in the sales department
Pool2	Site2	Users in the research department
Pool3	Site1	Users in the marketing department
Pool4	Site2	Users in the sales department

You configure three archiving policies as shown in the following table

Policy name	Archive setting	Applies to
Policy1	Archive internal instant messaging (IM)	Sales users
Policy2	Archive external instant messaging (IM)	Site1
Policy3	Archive external and internal IM instant messaging (IM)	Site2

You need to identify which archiving setting will apply each group of users. Which archiving settings should you identify?

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Archiving Settings	
Archive internal IM only	
Archive external IM only	
Archive external and internal IM	

Answer Area	
Sales users in Site1	Archiving setting
Sales users in Site2	Archiving setting
Research users in Site2	Archiving setting
Marketing users in Site1	Archiving setting

Answer:

Sales users in Site1	Archive internal IM only
Sales users in Site2	Archive internal IM only
Research users in Site2	Archive external and internal IM
Marketing users in Site1	Archive external IM only

QUESTION 22

DRAG DROP Your network contains a Lync Server 2013 infrastructure and a Microsoft Exchange Server 2013 organization. You have three distribution groups. The groups are configured as shown in the following table.

Group name	Members
Team1@contoso.com	Users who work on Team1
Team2@contoso.com	Users who work on Team2
AllTeams@contoso.com	All users from Team1 and Team2

You need to ensure that all of the users on Team1 and Team2 can answer calls that are in the same queue. The users must be able to choose when they want to participate in the queue. Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
Create a new informal response group.	
Create a new workflow.	
Create a new response group queue.	
Create a new formal response group.	
Create a voice policy.	

Answer:

Create a new informal response group.

Create a new response group queue.

Create a new formal response group.

QUESTION 23

DRAG DROP Your company has several offices. The offices are located in one office building. The building is located in Seattle. The company has employees from Europe and North America.

The company has a phone at a security desk. You implement Lync Server 2013 Enterprise Voice. You need to implement call routing for emergency calls. The solution must meet the following requirements:

- If a user dials 112, the call must be routed to a phone extension of 0911.
- If a user dials 0911, the call must be routed to the phone at the security desk.
- The phone at the security desk must be used to forward calls to the emergency number in the Seattle offices only. What should you use? To answer, drag the appropriate technology to the correct requirement in the answer area. Each technology may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Build List and Reorder:

Ordered List Title		Answer Choices Title
<div> <div>▲</div> <div>▼</div> <div></div> </div>	<div><< Move</div> <div>Remove >></div>	

Correct Answer:



Section: (none)

Explanation

Explanation/Reference:

Technologies	Answer Area
a conferencing policy	If a user dials 112, the call must be routed to a phone extension of 0911. Technology
a Contact object	
Enterprise Voice-enabled users	If a user dials 0911, the call must be routed to the phone at the security desk. Technology
an external user access Policy	
a normalization rule	
a voice policy	The phone at the security desk must be used to forward calls to the emergency number in the Seattle offices only. Technology
An unassigned number	

Answer:

If a user dials 112, the call must be routed to a phone extension of 0911.

a normalization rule

If a user dials 0911, the call must be routed to the phone at the security desk.

a normalization rule

The phone at the security desk must be used to forward calls to the emergency number in the Seattle offices only.

a voice policy

QUESTION 24

DRAG DROP You have a Lync Server 2013 infrastructure. You need to configure Lync Server 2013 to meet the following conferencing requirements:

- Ensure that a legal disclaimer is added to all meeting invitations.
- Ensure that only Microsoft Lync 2013 clients can be used to join conferences.
- Ensure that meeting organizers manually admit remote meeting attendees who are users in your company. Which cmdlets should you run? To answer, drag the appropriate cmdlet to the correct requirement in the answer area. Each cmdlet may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Cmdlets	Answer Area
Set-CsConferencingPolicy	Ensure that a legal disclaimer is added to all meeting invitations. <input type="text" value="Cmdlet"/>
Set-CsMeetingConfiguration	Ensure that only Microsoft Lync 2013 clients can be used to join conferences. <input type="text" value="Cmdlet"/>
Set-CsConferencingConfiguration	
Set-CsExternalAccessPolicy	
Set-CSClientVersionPolicy	Ensure that meeting organizers manually admit remote meeting attendees who are users in your company. <input type="text" value="Cmdlet"/>

Ensure that a legal disclaimer is added to all meeting invitations.

Set-CsMeetingConfiguration

Ensure that only Microsoft Lync 2013 clients can be used to join conferences.

Set-CSClientVersionPolicy

Ensure that meeting organizers manually admit remote meeting attendees who are users in your company.

Set-CsMeetingConfiguration

QUESTION 25

DRAG DROP Your network contains the servers that are configured as shown in the following table.

Server name	Pool name	Role
Server1.contoso.com	Server1.contoso.com	Microsoft Office Communications Server 2007 R2 Standard Edition
Server2.contoso.com	Lyncpool.contoso.com	Lync Server 2013 Front End Server
Server3.contoso.com	Server3.contoso.com	Lync Server 2013 Edge Server

You move all users to Lync Server 2013. You need to decommission Office Communications Server 2007 R2. Which four actions should you perform? To answer, move the four appropriate actions from the list of actions in the answer area and arrange them in the correct order.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
On Server2, move the conference directories.	
On Server1, move the conference directories.	
On Server1, uninstall the Office Communications Server 2007 R2 components.	
On Server1, remove the BackCompatSite.	
On Server1, deactivate all of the Office Communications Server 2007 R2 components.	
On Server2, remove the BackCompatSite.	

Answer:

On Server1, move the conference directories.

On Server2, remove the BackCompatSite.

On Server1, uninstall the Office Communications Server 2007 R2 components.

On Server1, remove the BackCompatSite.

QUESTION 26

DRAG DROP You have a Microsoft Office Communications Server 2007 R2 infrastructure that contains two servers. The servers are configured as shown in the following table.

Server name	Role
Server1	Standard Edition server
Server2	Edge Server

You plan to deploy Lync Server 2013. You need to implement a pilot deployment of Lync Server 2013 for internal users. You install a new server named Server3. Which four actions should you perform next? To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Actions	Answer Area
Install Lync Server 2013 on Server2.	
Install Lync Server 2013 on Server3.	
Create and publish the topology.	
Prepare the Active Directory infrastructure.	
Merge and publish the topology.	

Answer:

Install Lync Server 2013 on Server3.

Prepare the Active Directory infrastructure.

Create and publish the topology.

Install Lync Server 2013 on Server2.

QUESTION 27

DRAG DROP You have a Lync Server 2013 infrastructure. You need to recommend which tools must be used to gather information to troubleshoot issues related to the following:

- Routing calls between internal users
- Routing outbound calls handled by Lync Server 2013 Which tool should you recommend? To answer, drag the appropriate tool to the correct location in the answer area. Each tool may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Tools

OCSLogger
ClsController
Snooper
Enterprise Voice Route Helper

Answer Area

Routing calls between internal users

Tool

Routing outbound calls handled by Lync Server 2013

Tool

Routing calls between internal users

ClsController

Routing outbound calls handled by Lync Server 2013

ClsController

QUESTION 28

DRAG DROP You have a Lync Server 2013 infrastructure that contains two servers. The servers are configured as shown in the following table.

Server name	Role
Server1	Front End Server
Server2	Microsoft SQL Server

You deploy two new servers. The servers are configured as shown in the following table.

Server name	Location
Server3	Internal network
Server4	Perimeter network

You need to recommend changes to the infrastructure to meet the following requirements:

- Ensure that remote users can connect to the network by using Microsoft Lync 2013.
- Ensure that Server3 authenticates the remote users before the users connect to a Front End Server.

Which Lync Server 2013 server role should you recommend deploying to each server? To answer, drag the appropriate server role to the correct server in the answer area. Each server role may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Server Roles

Director
Edge Server
Front End Server
Mediation Server

Answer Area

Server3

Sever role

Server4

Sever role

Answer:

Server3	Director
Server4	Edge Server

QUESTION 29

HOTSPOT You plan to deploy a Lync Server 2013 infrastructure that will contain the components shown in the following table.s

Component name	Description	IP address
Server1	Enterprise Edition Front End Server	10.0.0.1
Server2	Enterprise Edition Front End Server	10.0.0.2
HLB VIP	Virtual IP address of a hardware load balancer	10.0.0.10

The fully qualified domain name (FQDN) of the Enterprise Edition pool will be lyncpool01.contoso.com. Lync web services will be accessed at a URL of https://lyncweb01.contoso.com. You plan to use DNS load balancing for the Enterprise Edition pool. You need to identify which host (A) records must be created on the internal DNS servers to support the planned Lync Server 2013 deployment. Which A record entries should you identify? To answer, select the appropriate records in the answer area.

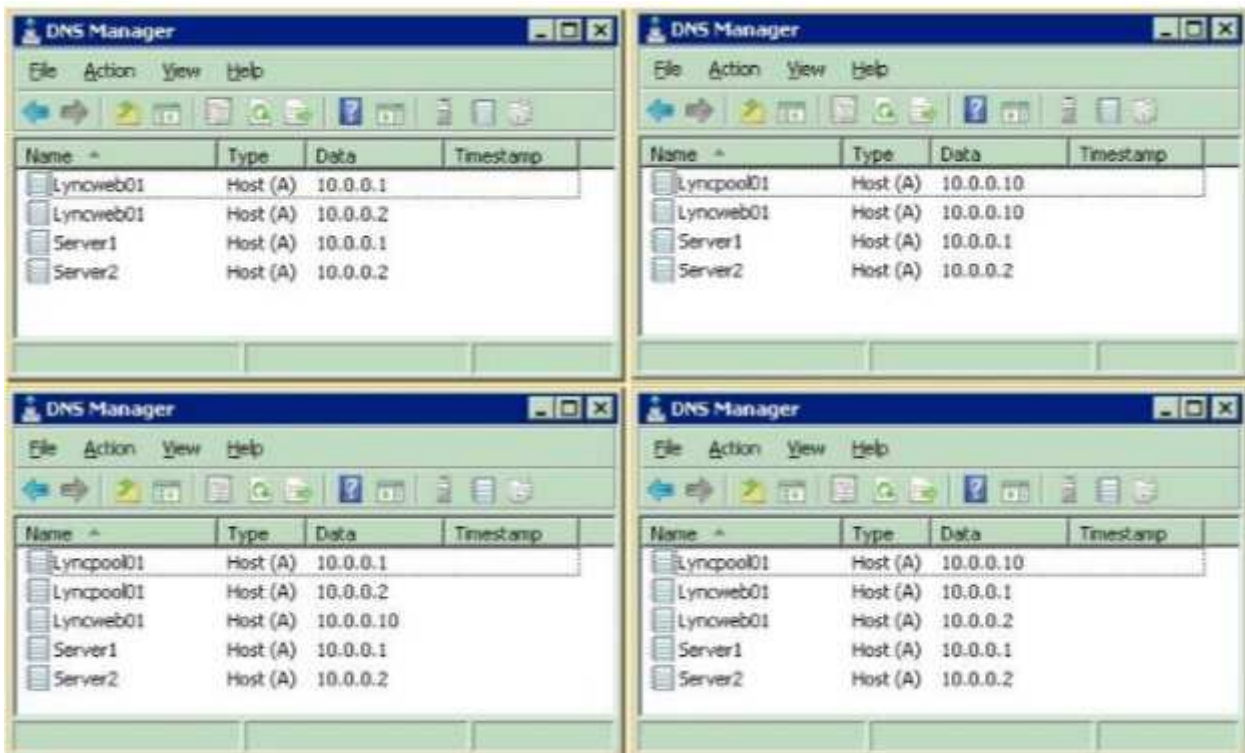
Hot Area:

Correct Answer:

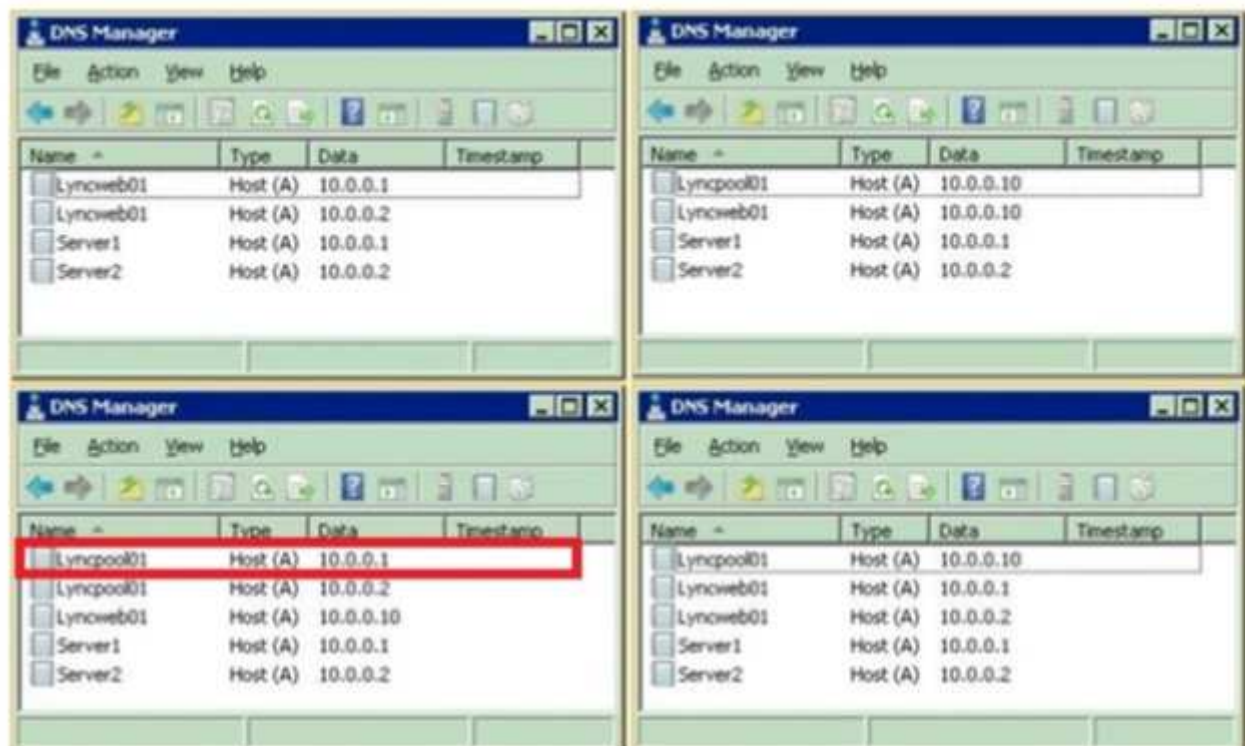
Section: (none)

Explanation

Explanation/Reference:



Answer:



QUESTION 30

DRAG DROP You have a Lync Server 2013 infrastructure. You plan to provide remote users with the ability to establish the following:

- Peer-to-peer calls between themselves and users on the internal network
- Chat sessions from mobile devices

You need to recommend which components must be configured to provide the required access to the remote users. Which components should you recommend? To answer, drag the appropriate component to the correct requirement in the answer area. Each component may be used once, more than once, or not at

all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Build List and Reorder:

Ordered List Title	Answer Choices Title
<div><div>▲▼</div><div></div></div>	<div>the A/V Edge service</div> <div>the Access Edge service</div> <div>a reverse proxy</div>
	<div><< Move</div> <div>Remove >></div>

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Components	Answer Area
the Access Edge service	Peer-to-peer calls between themselves and users on the internal network
the A/V Edge service	Component
a reverse proxy	Component
the Web Conferencing Edge service	
an XMPP Gateway	Chat sessions from mobile devices
	Component

Answer:

Peer-to-peer calls between themselves and users on the internal network	the Access Edge service
	the A/V Edge service
Chat sessions from mobile devices	a reverse proxy

QUESTION 31

HOTSPOT You have a Lync Server 2013 infrastructure. The infrastructure has monitoring reports and Call Admission Control (CAC) deployed. A user named User1 reports poor audio quality during web conferences. You need to identify whether User1 uses the Siren codec for audio conferences. Which monitoring report should you use from the Microsoft Lync Server 2013 Control Panel? To answer, select the appropriate report in the answer area.

Correct Answer:

Section: (none)

Explanation

Explanation/Reference:

Answer Area

Monitoring Reports

[Dashboard](#) | [Help](#)

Version : 5.0.8132.0

System Usage Reports

[User Registration Report](#)

[Peer-to-Peer Activity Summary Report](#)

[Conference Summary Report](#)

[PSTN Conference Summary Report](#)

[Response Group Usage Report](#)

[IP Phone Inventory Report](#)

[Call Admission Control Report](#)

Call Diagnostic Reports

[Call Diagnostic Summary Report](#)

[Peer-to-Peer Activity Diagnostic Report](#)

[Conference Diagnostic Report](#)

[Conference Join Time Report](#)

[Top Failures Report](#)

[Failure Distribution Report](#)

Call Diagnostic Reports (per-user)

[User Activity Report](#)

Media Quality Diagnostic Reports

[Media Quality Summary Report](#)

[Media Quality Comparison Report](#)

[Server Performance Report](#)

[Location Report](#)

[Device Report](#)



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