Vendor: Microsoft

Exam Code:70-336

Exam Name: Core Solutions of Microsoft Lync Server 2013

Version: Demo

QUESTION 1

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.

Hot Area:

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

Correct Answer:

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 (per-user)

User Activity 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

Media Quality Diagnostic Reports

Media Quality Summary Report

Media Quality Comparison Report

Server Performance Report

Location Report

Device Report

QUESTION 2

You have a Lync Server 2013 infrastructure.

You plan to deploy Persistent Chat features to meet the following requirements:

Support up to 50,000 concurrent users.

Enable the Persistent Chat Server Compliance service.

Ensure that all of the features are automatically available if a single server fails.

You need to identify the minimum number of Front End Servers and Microsoft SQL Server Back End Servers that are required for the planned deployment.

How many servers should you identify? (To answer, select the appropriate number of servers for each component in the answer area.)

Hot Area:

Persistent Chat Front End Servers [▼]
```
4
5
6
7
8
```

SQL Server Back End Servers [▼]
```
1
2
3
4
```

Correct Answer:

Persistent Chat Front End Servers [▼]
```
4
5
6
7
8
```

SQL Server Back End Servers [▼]
```
1
2
3
4
```

QUESTION 3

You need to identify which configurations must be used to meet the web conferencing requirements.

Which configuration should you identify for each requirement? To answer, drag the appropriate configuration to the correct requirement in the answer area. Each configuration 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:

Configurations	Answer Area	
	Users from Litware must be able to download the content of web conferences.	Configuration
A client policy		
A conferencing policy	Users must be able to share PowerPoint presentations during web conferences.	Configuration
A meeting configuration		
	Users from Litware must be able to record web conferences.	Configuration
	A URL that points to a disclaimer must be provided.	Configuration

Correct Answer:

Configurations	Answer Area	
	Users from Litware must be able to download the content of web conferences.	A conferencing policy
A client policy		
A conferencing policy	Users must be able to share PowerPoint presentations during web conferences.	A conferencing policy
A meeting configuration		
	Users from Litware must be able to record web conferences.	A conferencing policy
	A URL that points to a disclaimer must be provided.	A meeting configuration

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

http://technet.microsoft.com/en-us/library/gg398990.aspx

QUESTION 5

You have a Lync Server 2013 infrastructure. The infrastructure contains two sites. The sites are located in New York and Rome. Each site has Enterprise Voice deployed and contains separate dial plans and voice policies.

You plan to deploy dial-in conferencing to both sites.

In each site, you create a dedicated conferencing policy. You assign the conferencing policies to the respective users in each site.

You create a dial-in conferencing access number.

When you attempt to assign a region to the number, you discover that the regions are unavailable.

You need to ensure that you can add a region to the dial-in conferencing access number.

What should you modify?

A. The conferencing policies

B. The meeting configuration settings

C. The voice policies

D. The dial plans

Correct Answer: D

QUESTION 6

You need to configure the required external DNS record to support federation. The solution must meet the business goals and the technical requirements. How should you configure the DNS record? (To answer, select the appropriate options for the DNS record in the answer area.)

Record type:
| Host (A) |
| Service location (SRV) |

Service:
| _sip._tls.contoso.com |
| _sipfederationtls._tcp.contoso.com |

Port number:
| 443 |
| 5061 |

Host offering service:
| Eu-ae.contoso.com |
| Us-ae.contoso.com |

Hot Area:

Record type:

Host (A)
Service location (SRV)

Service:

_sip._tls.contoso.com
_sipfederationtls._tcp.contoso.com

Port number:

443
5061

Host offering service:

Eu-ae.contoso.com
Us-ae.contoso.com

Correct Answer:

Record type:

Host (A)
Service location (SRV)

Service:

_sip._tls.contoso.com
_sipfederationtls._tcp.contoso.com

Port number:

443
5061

Host offering service:

Eu-ae.contoso.com
Us-ae.contoso.com

QUESTION 7

You need to implement a solution to meet the notification requirements for the mobile devices. The solution must meet the technical requirements. Which three actions should you perform before you enable push notification? (Each correct answer presents part of the solution. Choose three.)

A. Configure a reverse proxy.

B. Add a hosting provider.

C. Modify the client policy.

D. Configure accepted domains.

E. Enable federation.

Correct Answer: BDE

Reference: How to Enable Push Notifications for Lync Mobile iPhone and Windows 7 Phone
http://msexchangeanywhere.wordpress.com/2012/01/13/how-to-enable-push-notificationsfor- lync-mobile-iphone-windows-phone-7-2/Untitled

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QUESTION 8

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           = 5061
          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

QUESTION 9

You need to identify the minimum number of required public IP addresses for each Lync Server 2013 component. The solution must meet the business goals and the technical requirements.

How many public IP addresses should you identify for each component? (To answer, select the appropriate number of public IP addresses for each component in the answer area.)

Edge server: 0

Hardware load balancer: 0

Web component: 0

Office Web Apps server: 0

Select four.

A. Edge server: 0

B. Edge server: 1

C. Edge server: 2

D. Edge server: 3

E. Hardware load balancer: 0

F. Hardware load balancer: 1

G. Hardware load balancer: 2

H. Hardware load balancer: 3

I. Web component: 0

J. Web component: 1

K. Web component: 2

L. Web component: 3

M. Office Web Apps: 0

N. Office Web Apps: 1

O. Office Web Apps: 2

P. Office Web Apps: 3

Correct Answer: DHJN

Each Internet-facing service must have one or more dedicated public IP addresses

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QUESTION 10

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.

Hot Area:

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
```

Correct 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 11

You are evaluating how many Servers are required for the planned Lync Server 2013 deployment.

You need to identify which components can be collocate 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.

Hot 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

Correct Answer:

| 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 12

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.

Select and Place:

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.	

Correct Answer:

Actions	Answer Area
	From a server that has Lync Server 2013 deployed, run the **Install-CsDatabase** cmdlet.
	From a server that has Lync Server 2013 deployed, run the **Enable-CsTopology** 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.	

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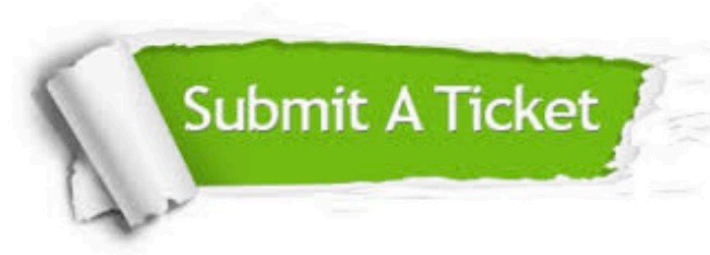24x7 Customer Support

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