



70-337^{Q&As}

Enterprise Voice & Online Services with Microsoft Lync Server 2013

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QUESTION 1

Your network has a perimeter network and an internal network. A firewall named Firewall1 separates the perimeter network from the Internet. A firewall named Firewall2 separates the internal network from the perimeter network.

You have a Lync Server 2013 infrastructure that contains an Edge Server and a reverse proxy server in the perimeter network.

You plan to deploy XMPP federation.

You need to identify which firewall rules must be created for the planned deployment.

Which rule should you identify for each firewall?

To answer, configure the appropriate rules in the dialog box in the answer area.

Hot Area:

Answer Area		
Firewall name	Allowed port	Destination
Firewall1	<input type="text"/> 5061 5062 5269 23456	<input type="text"/> External interface of the Edge Server Internal interface of the Edge Server External interface of the reverse proxy server Internal interface of the reverse proxy server
Firewall2	<input type="text"/> 5061 5062 5269 23456	<input type="text"/> External interface of the Edge Server Internal interface of the Edge Server External interface of the reverse proxy server Internal interface of the reverse proxy server

Correct Answer:



Answer Area

Firewall name	Allowed port	Destination
Firewall1	<input type="text"/> 5061 5062 5269 23456	<input type="text"/> External interface of the Edge Server Internal interface of the Edge Server External interface of the reverse proxy serv Internal interface of the reverse proxy serv
Firewall2	<input type="text"/> 5061 5062 5269 23456	<input type="text"/> External interface of the Edge Server Internal interface of the Edge Server External interface of the reverse proxy serv Internal interface of the reverse proxy serv

QUESTION 2

You are designing the Lync Server 2013 infrastructure.

You need to identify the minimum number of Lync Server 2013 Mediation Servers, Lync Server 2013 trunks, and PSTN gateways that must be added to the New York office. The solution must meet the Enterprise Voice requirements.

What should you identify? To answer, configure the appropriate number for each component in the answer area.

Hot Area:



Answer Area

Lync Server 2013 Mediation Servers:

PSTN Gateways:

Lync Server 2013 Trunks:

Correct Answer:

Answer Area

Lync Server 2013 Mediation Servers:

PSTN Gateways:

Lync Server 2013 Trunks:

QUESTION 3



Your network contains four servers. The servers are configured as shown in the following table.

Server name	Software	Role
Server1	Lync Server 2013	Front End Server
Server2	Lync Server 2013	Edge Server
Server3	Microsoft Exchange Server 2010 Service Pack 2 (SP2)	Edge Transport Server
Server4	Microsoft Exchange Server 2010 Service Pack 2 (SP2)	Mailbox server Client Access server Hub Transport server Unified Messaging server

You need to configure backend integration between Lync Server 2013 and Exchange Server 2010 Unified Messaging (UM).

You create a dial plan and an auto attendant in the Exchange Server organization.

What should you do next?

- A. On Server1, run ocsumutil.exe.
- B. On Server2, run ocsumutil.exe.
- C. On Server3, run exchucutil.ps1.
- D. On Server4, run exchucutil.ps1.

Correct Answer: D

QUESTION 4

Your company has a Lync Server 2013 infrastructure that contains four servers. The servers are configured as shown in the following table.

Server name	Role	Average CPU utilization
Server1	Front End Server	70 percent
Server2	Front End Server	50 percent
Server3	SQL Server Back End	60 percent
Server4	SQL Server Back End	50 percent

The Lync Server infrastructure contains a hardware load balancer named HLB1.

The company has an IP-PBX. The IP PBX does not support media bypass. The IP-PBX has a SIP trunk configured.

Each user has a desktop phone that connects to the IP-PBX.



Each laptop user has a Lync-certified headset.

The company plans to implement Enterprise Voice and to relocate the SIP trunks to the Lync Server infrastructure.

You need to recommend a Mediation Server deployment to meet the following requirements:

Internal users must be able to place outbound calls from their desktop phone if a single server fails.

Remote users must be able to place calls to any desktop phone if a single server fails.

The degradation of call quality must be minimized during peak usage hours.

What should you recommend?

- A. Install the Mediation Server role on Server3 and Server4.
- B. Install the Mediation Server role on Server1 and Server2.
- C. Create a Mediation Server pool that contains two new servers.
- D. Create a Mediation Server pool that contains HLB1 and one new server.

Correct Answer: C

QUESTION 5

You need to identify the minimum amount of bandwidth required for each network connection to support the technical requirement for application sharing. How much bandwidth should you identify? (To answer, select the appropriate amount of bandwidth for each network connection in the answer area.)

Hot Area:

From the client computer of the conference presenter to a Front End pool:

From a Front End pool to an Edge Server:

From an Edge Server to the Internet:

500 Kbps
50,000 Kbps
100,000 Kbps

500 Kbps
50,000 Kbps
100,000 Kbps

500 Kbps
50,000 Kbps
100,000 Kbps

Correct Answer:



From the client computer of the conference presenter to a Front End pool:

500 Kbps
50,000 Kbps
100,000 Kbps

From a Front End pool to an Edge Server:

500 Kbps
50,000 Kbps
100,000 Kbps

From an Edge Server to the Internet:

500 Kbps
50,000 Kbps
100,000 Kbps

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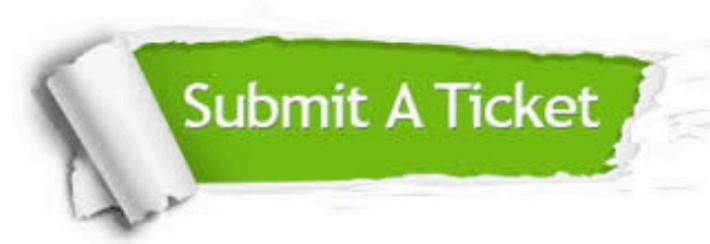
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