



70-336^{Q&As}

Core Solutions of Microsoft Lync Server 2013

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QUESTION 1

You need to recommend the minimum number of Lync servers required to support the Lync Server 2013 infrastructure in the New York office. The solution must meet the high availability requirements. How many servers should you recommend deploying to each network? (To answer, select the appropriate number of servers for each network in the answer area.)

Lync servers on the external network:

Lync servers on the internal network:

Reverse proxy servers on the external network:

Reverse proxy servers on the internal network:

Select four.

- A. Lync servers on the external network: 0
- B. Lync servers on the external network: 1
- C. Lync servers on the external network: 2
- D. Lync servers on the external network: 3
- E. Lync servers on the external network: 4
- F. Lync servers on the internal network: 0
- G. Lync servers on the internal network: 1
- H. Lync servers on the internal network: 2
- I. Lync servers on the internal network: 3
- J. Lync servers on the internal network: 4
- K. Reverse proxy servers on the external network: 0
- L. Reverse proxy servers on the external network: 1
- M. Reverse proxy servers on the external network: 2
- N. Reverse proxy servers on the internal network: 0
- O. Reverse proxy servers on the internal network: 1
- P. Reverse proxy servers on the internal network: 2

Correct Answer: CJMN



QUESTION 2

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.

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.

Select and Place:

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

Correct Answer:



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

QUESTION 3

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 4

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.

Hot Area:

Answer Area	
Edge Server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server
Mediation Server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server
Monitoring Server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server
Office Web Apps server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server

Correct Answer:

Answer Area	
Edge Server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server
Mediation Server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server
Monitoring Server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server
Office Web Apps server	<input type="text"/> Can be collocated on Front End Server Must be installed on a separate server



QUESTION 5

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

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.

The image displays four screenshots of the DNS Manager console, each showing a list of A records. A large watermark 'www.lead4pass.com' is overlaid diagonally across the screenshots.

- Top Left Screenshot:** Shows A records for Lyncweb01 (10.0.0.1, 10.0.0.2), Server1 (10.0.0.1), and Server2 (10.0.0.2).
- Top Right Screenshot:** Shows A records for Lyncpool01 (10.0.0.10), Lyncweb01 (10.0.0.10), Server1 (10.0.0.1), and Server2 (10.0.0.2).
- Bottom Left Screenshot:** Shows A records for Lyncpool01 (10.0.0.1, 10.0.0.2), Lyncweb01 (10.0.0.10), Server1 (10.0.0.1), and Server2 (10.0.0.2).
- Bottom Right Screenshot:** Shows A records for Lyncpool01 (10.0.0.10), Lyncweb01 (10.0.0.1, 10.0.0.2), Server1 (10.0.0.1), and Server2 (10.0.0.2).

Hot Area:



The top-left screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncweb01	Host (A)	10.0.0.1	
Lyncweb01	Host (A)	10.0.0.2	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

The top-right screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncpool01	Host (A)	10.0.0.10	
Lyncweb01	Host (A)	10.0.0.10	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

The bottom-left screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncpool01	Host (A)	10.0.0.1	
Lyncpool01	Host (A)	10.0.0.2	
Lyncpool01	Host (A)	10.0.0.10	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

The bottom-right screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncpool01	Host (A)	10.0.0.10	
Lyncweb01	Host (A)	10.0.0.1	
Lyncweb01	Host (A)	10.0.0.2	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

Correct Answer:

The top-left screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncweb01	Host (A)	10.0.0.1	
Lyncweb01	Host (A)	10.0.0.2	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

The top-right screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncpool01	Host (A)	10.0.0.10	
Lyncweb01	Host (A)	10.0.0.10	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

The bottom-left screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncpool01	Host (A)	10.0.0.1	
Lyncpool01	Host (A)	10.0.0.2	
Lyncweb01	Host (A)	10.0.0.10	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	

The bottom-right screenshot shows a DNS Manager window with the following records:

Name	Type	Data	Timestamp
Lyncpool01	Host (A)	10.0.0.10	
Lyncweb01	Host (A)	10.0.0.1	
Lyncweb01	Host (A)	10.0.0.2	
Server1	Host (A)	10.0.0.1	
Server2	Host (A)	10.0.0.2	



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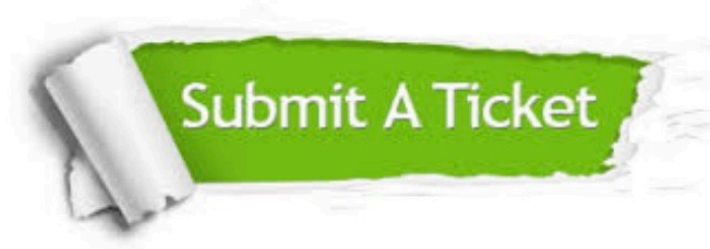
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