



# 74-338<sup>Q&As</sup>

Lync 2013 Depth Support Engineer

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## QUESTION 1

You deploy Microsoft Lync Server 2013 Enterprise Edition and create a pool named Lync2013pool.Contoso.local. You configure the Lync admin URL to be admin.contoso.local. The Front End and Back End roles are installed on servers named FE2013 and BE2013.

Your DNS server hosts the following records:

```
_sipinternaltls._tcp.contoso.local SRV priority 0, weight 0, port 5061, lync2013pool.contoso.local
_tcp._kerberos.contoso.local SRV priority 0, weight 100, port 88, DC.contoso.local
DC A 192.168.10.20
Dialin A 192.168.10.10
Admin A 192.168.10.20
FE2013 A 192.168.10.10
BE2013 A 192.168.10.11
```



You attempt to open the Lync Server Control Panel and you receive an error message. You need to be able to open the Lync Server Control Panel.

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

- A. Create the following DNS A record: Meet.contoso.local A 192.168.10.10
- B. Modify the following DNS A record: admin.contoso.local to point 192.163.10.10
- C. Create the following DNS A record: lync2013pool.contoso.local A 192.168.10.10
- D. Create the following DNS A record: lyncdiscoverinternal.contoso.local A 192.168.10.10
- E. Create the following DNS SRV record: \_sipinternal.\_tcp.contoso.local SRV priority 0, weight 0, port 5061 lync2013pool.contoso.local

Correct Answer: BE

## QUESTION 2

You deploy Microsoft Lync Server 2013 Enterprise Edition and create a pool named Lync2013pool.Contoso.local. You configure the Lync admin URL to be admin.contoso.local. The Front End and Back End roles are installed on servers named FE2013 and BE2013.

Your DNS server hosts the following records:

```
_Sipinternaltls._tcp.contoso.local SRV priority 0, weight 0, port 5061,
lync2013pool.contoso.local_tcp._kerberos.contoso.local SRV priority 0, weight 100, port 88, DC.contoso.localDC A
192.168.10.20Dialin A 192.168.10.10Admin A 192.168.10.20FE2013 A 192.168.10.10BE2013 A 192.168.10.11
```

You attempt to open the Lync Server Control Panel and you receive an error message. You need to be able to open the Lync Server Control Panel.

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



- A. Create the following DNS A record: Meet.contoso.local A 192.168.10.10
- B. Create the following DNS A record: lync2013pool.contoso.local A 192.168.10.10
- C. Create the following DNS SRV record: \_sipinternal.\_tcp.contoso.local SRV priority 0, weight 0, port 5061 lync2013pool.contoso.local
- D. Create the following DNS A record: lyncdiscoverinternal.contoso.local A 192.168.10.10
- E. Modify the following DNS A record: admin.contoso.local to point 192.168.10.10

Correct Answer: BE

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### QUESTION 3

You support a customer whose network environment includes Microsoft Lync Server 2013. Some devices run Lync Phone Edition and others run Lync soft clients.

Lync soft client users report that they experience voice quality problems with other Lync soft client users. Lync Phone Edition users are not affected.

You need to prioritize voice traffic for Lync soft clients to match the default Quality of Service (QoS) configuration of the Lync Phone Edition users.

What should you do?

- A. Create a Group Policy with VoiceDiffServTag set to 40.
- B. Create a Group Policy with Voice 8021p set to 0.
- C. Create a Group Policy with Voice 8021p set to 40.
- D. Create a Group Policy with VoiceDiffServTag set to 0.

Correct Answer: A

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### QUESTION 4

You deploy a Microsoft Lync Server 2013 Enterprise Pool that is configured with Enterprise Voice and Dial-in Conferencing. All client computers run Windows 7 or Windows 8, and all use Lync 2013.

Users report that they are unable to share Microsoft PowerPoint presentations with users who are using certain mobile devices. They also report that they are unable to scroll through a PowerPoint presentation independent of the presentation

itself.

You need to ensure that while they are in conferences, users are able to share PowerPoint presentations with users who are using mobile devices. You also need to ensure that users are able to scroll through PowerPoint presentations.



What should you do?

- A. Install an Office Web Apps Server on a server and configure Lync Server 2013 to communicate with Office Web Apps.
- B. Install an Office Web Apps Server on a server that is running Office 2013 and configure Lync Server 2013 to communicate with Office Web Apps.
- C. Install Office 2013 for all users and instruct them to use PowerPoint 2013.
- D. Configure a new conferencing policy and enable the AllowMultiView.

Correct Answer: A

### QUESTION 5

You support Microsoft Lync Server 2013 servers in your customer's company network. All computers in the network are members of an Active Directory Domain Services (AD DS) domain named corp.contoso.com. The Session Initiation Protocol (SIP) domain name is contoso.com. You configure the Autodiscover service to support external mobile device users.

Mobile device users running Windows Phone or Apple iOS report that they are unable to sign in to the Lync Mobile Client.

You verify that you are able to:

You need to ensure that external users running Windows Phone or Apple iOS are able to automatically sign in to Lync.

Which three steps should you perform in sequence? (To answer, move the appropriate three actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

	Answer Area
Enable the topology.	
Assign the certificate to the Front End pool servers.	
Generate a request to renew the Front End pool certificate. Include lync.contoso.com as a subject alternative name (SAN).	
Generate a request to renew Front End pool certificate. Include lyncdiscover.contoso.com as a subject alternative name (SAN).	
Restart Lync services.	

Correct Answer:



	Answer Area
Enable the topology.	Generate a request to renew Front End pool certificate. Include lyncdiscover.contoso.com as a subject alternative name (SAN).
Generate a request to renew the Front End pool certificate. Include lync.contoso.com as a subject alternative name (SAN).	Assign the certificate to the Front End pool servers.
	Restart Lync services.

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