



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

Lync 2013 Depth Support Engineer

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### QUESTION 1

You support a customer who administers Microsoft Lync Server 2013 Enterprise servers in his company. The pool named lync.contoso.com is configured with the session initiation protocol (SIP) domain contoso.com. The internal split-DNS domain contoso.com contains the following records:

\_gc.\_tcpSRV priority 0, weight 100, port 3268 dc1.contoso.com \_ldap.\_tcpSRV priority 0, weight 100, port 389  
dc1.contoso.com\_kerberos.\_tcpSRV priority 0, weight 100, port 88 dc1.contoso.com\_sipinternal.\_tcpSRV priority 0,  
weight 0, port 5061, lync.contoso.com \_sip.\_tlsSRV priority 0, weight 0, port 5061, lync.contoso.com EnterpriseCA

A 192.168.10.5Admin A 192.168.10.10Lync A 192.168.10.10Lyncdiscoverinternal A 192.168.10.10Exchange2010 A  
192.168.10.4OWA A 192.168.10.4DC1 A 192.168.10.3Sip A

192.168.10.10

Users who are running Lync Mobile on their mobile devices report that when they attempt to retrieve calendar information, they receive an error that references a Microsoft Exchange Web Services connectivity issue. You need to ensure that users are able to receive calendar information from Lync Mobile devices.

What should you do?

- A. Reconfigure Dynamic Host Configuration Protocol (DHCP) option 120 to point to DC1.contoso.local.
- B. Create the following service record in DNS: \_lyncdiscover.\_tcp.contoso.com SRV Priority 0, weight 0, port 5061, Lync.contoso.com
- C. Reconfigure Dynamic Host Configuration Protocol (DHCP) option 43 to point to EnterpriseCA.contoso.local.
- D. Create the following host record in DNS: Autodiscover.contoso.com A 192.168.10.4

Correct Answer: D

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### QUESTION 2

You are a member of the CsAdministrator group that supports the Microsoft Lync 2013 datacenter for the Contoso company. The Contoso datacenter has 65,000 users. The datacenter has two pools, named ConPool01 and ConPool02. Both

pools run Microsoft Lync Server 2013. The Central Management Store is hosted on ConPool01.

The servers that run ConPool01 suffer a catastrophic failure. You want users hosted on ConPool01 to be supported permanently on ConPool02.

You need to fail over ConPool01.

What should you do?

- A. Run the Set-CsConfigurationStoreLocation cmdlet.
- B. Run the Install-CsDatabase PowerShell cmdlet, and then the Move-CsManagementServer cmdlet.



C. Run the Invoke-CsPoolFailover PowerShell cmdlet.

D. Run the Get-CsDatabaseMirrorState cmdlet, and then the Invoke-CSManagementServerFailover PowerShell cmdlet.

Correct Answer: D

### QUESTION 3

You support a customer whose Microsoft Lync Server 2013 environment includes: Client computers are configured as shown in the following table:

Operating system	Windows XP SP3
Default browser	Internet Explorer 8
Lync Web App Audio/Video Active X Plugin	Not installed
Silverlight	Not installed

Some users report that they are unable to participate in audio/video conferences by using the Lync Web App. You need to ensure that users are able to participate in audio/video conferences by using the Lync Web App. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install Microsoft Silverlight.
- B. Upgrade the operating system to Windows 7 Professional.
- C. Install the Lync Audio/Video ActiveX Plugin.
- D. Extract the MSI from the executable and run the install.

Correct Answer: BC

### QUESTION 4

You support a customer who has an existing Microsoft Exchange 2010 with Microsoft Lync Server 2010 environment. Outlook Web Access displays presence from Lync 2010.

The customer recently implemented Microsoft Lync Server 2013 and migrated all users to the new environment.

The customer reports that presence is no longer available in OWA.

You need to restore presence in OWA.

Which cmdlet should you run on each server or servers? (To answer, drag the appropriate cmdlet or cmdlets to the correct server or servers. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar



between panes or scroll to view content.)

Select and Place:

cmdlet	Server
Remove-CsTrustedApplicationPool	Lync 2010
New-CsTrustedApplication	Lync 2013
Enable-cstology	Lync 2013
Set-OwaVirtualDirectory	Exchange 2010
Remove-CsTrustedApplication	
New-OwaVirtualDirectory	

Correct Answer:

cmdlet	Server
	Lync 2010
	Lync 2013
	Lync 2013
Remove-CsTrustedApplication	Exchange 2010
New-OwaVirtualDirectory	

### QUESTION 5



You support a Microsoft Lync Server 2013 Enterprise pool named Lync2013.contoso.local. The pool is configured with two Session Initiation Protocol (SIP) domains named litware.com and fabrikam.com.

The environment also includes the following:

You plan to install a single Edge Server. You create an Edge pool named Lync2013Edge.contoso.local.

You want to configure the following Edge services:

You also want to enable the federated access feature.

You need to assign internal and external certificates to the Lync 2013 Edge server.

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

- A. -Request a private certificate from an internal certificate authority (CA) and include the name Lync2013Edge.contoso.local. -Assign the certificate to internal interface of the Edge Server.
- B. -Request a wildcard certificate for \*.contoso.local from an internal certificate authority (CA). -Assign the certificate to internal and external interfaces of the Edge Server.
- C. -Request a certificate from a public certificate authority (CA) and include the names sip.fabrikam.com, sip.litware.com, and conf.fabrikam.com. -Assign this certificate to the external interface of the Edge Server.
- D. -Request a certificate from a public certificate authority (CA) and include the names Lyncdiscoverexternal.fabrikam.com and sipfederation.fabrikam.com. -Assign the certificate to internal and external interfaces of the Edge Server.
- E. -Request a certificate from a public certificate authority (CA) and include the names sip.fabrikam.com and sip.litware.com. -Assign this certificate to the internal interface of Edge Server.

Correct Answer: AC

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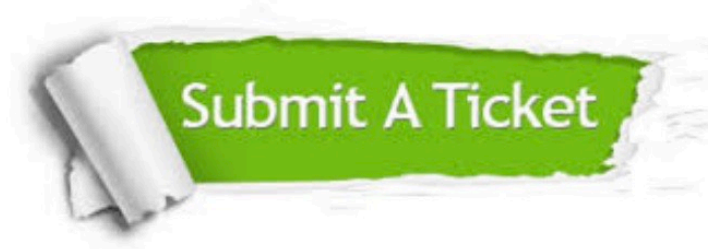
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