



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

Lync 2013 Depth Support Engineer

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### QUESTION 1

You support a customer whose network environment includes Microsoft Lync Server 2010 Group Chat.

You plan to deploy Microsoft Lync Server 2013 Persistent Chat.

You need to ensure that users who access Group Chat will have access to their chat history in Persistent Chat.

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

- A. Ensure that legacy clients can connect to the new Persistent Chat pool. Shut down the Persistent Chat Services, and then run the Import-CsPersistentChatData cmdlet.
- B. Deploy Lync Server 2013, and then deploy a Persistent Chat pool. Shut down the Lync Server 2010 Group Chat Services, and then run the Export-CsPersistentChatData cmdlet.
- C. Back up the mgc from the Group Chat server and restore it to the Persistent Chat server.
- D. Run the Set-CsPersistentChatActiveServer cmdlet.

Correct Answer: AB

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### QUESTION 2

Your customer recently installed Microsoft Lync Server 2013 in his company network and he is migrating users from Office Communications Server (OCS) 2007 R2.

Some users who have been moved to Lync server but still have the OCS client installed report that they receive the following error when trying to connect:

"Microsoft Office Communicator 2007 R2 is not a version that can be used to sign in to the server. Please contact your system administrator to get the required version."

You need to ensure that Microsoft Office Communicator 2007 R2 clients can connect to the Lync server.

What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Run the Set-CsClientVersionConfiguration -Enabled \$false cmdlet.
- B. Install the latest Microsoft Office Communicator 2007 R2 update.
- C. Run the Get-CsClientVersionPolicyRule | Where-Object {\$\_.UserAgent -eq "CPE"} | Set-CsClientVersionPolicyRule -MajorVersion 0 -MinorVersion 0 -BuildNumber 0 -Action Allow cmdlet.
- D. Enter a new registry entry on the client computers:  
HKEY\_CURRENT\_USER\Software\Policies\Microsoft\Communicator Name: DisableServerCheck Type: DWORD  
Value: 1 (00000001)

Correct Answer: AB

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### QUESTION 3

You support a Microsoft Lync Server 2013 Enterprise pool deployed in a high availability configuration for Back End Servers named Backend 1 and Backend2. You execute the Get-CSDatabaseMirrorState cmdlet and discover the following errors.

```
WARNING: Cannot connect to database server "BackEnd2.contoso.com".  
Message: A network-related or instance-specific error occurred while  
establishing a connection to SQL Server. The server was not found or was not  
accessible. Verify that the instance name is correct and that SQL Server is  
configured to allow remote connections. (provider: Named Pipes Provider, error:  
40 - Could not open a connection to SQL Server)
```

```
DatabaseName           : rtcab  
StateOnPrimary         : Principal  
StateOnMirror          : StatusUnavailable  
MirroringStatusOnPrimary : synchronized  
MirroringStatusOnMirror  :
```

```
DatabaseName           : rtexds  
StateOnPrimary         : Principal  
StateOnMirror          : StatusUnavailable  
MirroringStatusOnPrimary : synchronized  
MirroringStatusOnMirror  :
```



You need to resolve the connectivity issue and bring up the mirror databases to the synchronized state between the Back End Servers. What should you do?

- A. From the mirror Back End Server, create the inbound rule on the firewall.
- B. From the Front End Server, create the inbound rule on the firewall.
- C. Run the Test-CsDatabase cmdlet.
- D. Run the Invoke-CsPoolFailOver cmdlet.

Correct Answer: C

### QUESTION 4

You support two Microsoft Lync Server 2013 servers named Lync2013FE and Lync2013BE. The servers are configured to use contoso.local as their default session initiation protocol (SIP) domain. After your company acquires another company, you add NewCompany.com as the second SIP domain. Your internal DNS server contains the following records:



```
Lync2013pool.contoso.local A 192.168.10.10
Lync2013FE.contoso.local A 192.168.10.10
Lync2013BE.contoso.local A 192.168.10.30
Lyncdiscoverinternal.contoso.local A 192.168.10.10
Autodiscover.contoso.local A 192.168.10.20

_sip._tls.contoso.local SRV
priority 0,
weight 0,
port 5061,
lync2013pool.contoso.local

Sip.contoso.local A 192.168.10.10
Meet.contoso.local A 192.168.10.10
Dialin.contoso.local A 192.168.10.10
Lyncadmin.contoso.local A 192.168.10.10
```



You discover that internal users who use Lync 2010 and Lync 2013 clients are unable to sign in by using NewCompany.com SIP addresses internally.

You need to ensure that users are able to automatically sign in by using NewCompany.com SIP addresses.

Which two DNS records should you create? (Each correct answer presents part of the solution. Choose two.)

- A. Autodiscover.NewCompany.com A 192.168.10.20
- B. lyncDiscover.NewDomain.com A 192.168.10.10
- C. \_sip.\_tls.NewCompany.com SRV priority 0, weight 0, port 5061, Sip.NewCompany.com
- D. Sip.NewCompany.com A 192.168.10.10
- E. \_sipinternal.\_tls.NewCompany.com SRV priority 0, weight 0, port 5061, Sip.contoso.local

Correct Answer: CD

## QUESTION 5

You support a Microsoft Lync Server 2013 environment that includes the following:

Currently traffic between LAN networks and the perimeter network is blocked. You discover that configuration changes are not replicated to the Edge Server.

You run the Get-CsManagementStoreReplicationStatus cmdlet. You discover that on the Edge Server, UpToDate is shown as false.

You need to replicate the latest configuration changes to the Edge Server and bring it up to date.



Which three actions 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
From the Topology Builder, enable SQL Server mirroring.	
From the Topology Builder, find the port that is configured on the Edge server for internal replication.	
From PowerShell on the Front End Servers, run the <b>Invoke-CsManagementStoreReplication</b> cmdlet.	
Create a firewall rule to open an internal replication port between the Front End and Edge servers.	
From PowerShell, run the <b>Import-CsConfiguration</b> cmdlet.	
Reissue the internal certificate on the Edge Server to include the fully qualified domain name (FQDN) of the Back End Server.	
From PowerShell, run the <b>Export-CsConfiguration</b> cmdlet.	
From Topology Builder, publish Topology.	

Correct Answer:





	Answer Area
From the Topology Builder, enable SQL Server mirroring.	From the Topology Builder, find the port that is configured on the Edge server for internal replication.
	Create a firewall rule to open an internal replication port between the Front End and Edge servers.
	From PowerShell on the Front End Servers, run the <b>Invoke-CsManagementStoreReplication</b> cmdlet.
From PowerShell, run the <b>Import-CsConfiguration</b> cmdlet.	
Reissue the internal certificate on the Edge Server to include the fully qualified domain name (FQDN) of the Back End Server.	
From PowerShell, run the <b>Export-CsConfiguration</b> cmdlet.	
From Topology Builder, publish Topology.	

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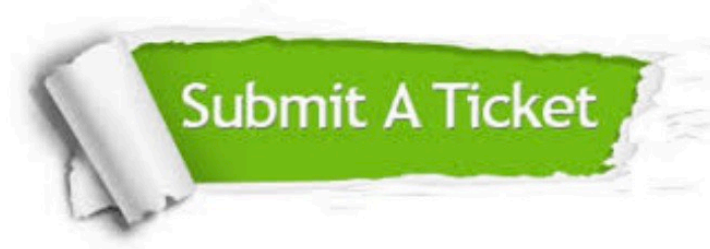
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