

# 70-336<sup>Q&As</sup>

Core Solutions of Microsoft Lync Server 2013

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#### **QUESTION 1**

You have a Lync Server 2013 infrastructure that contains seven servers. The servers are configured as shown in the following table.

Server name	Pool name	Role
Server1	Pool01.contoso.c	Front End Server
Server2	Pool01.contoso.c om	Front End Server
Server3	Pool02.contoso.c	nont End Server
Server4	Pool02.contosu.c	Front End Server
SQL1	Pool01.contoso.c	Microsoft SQL Server
SQL2	Pool 1.contoso.c	Microsoft SQL Server
SQL3	Pool02.contoso.c	Microsoft SQL Server

You configure pool pairing and SQL Server database mirroring.

SQL1 fails.

You discover that an automatic failover fails to occur.

You need to force a failover of the database.

Which command should you run?

A. Invoke-csdatabasefailover -poolfgdn pool01.contoso.com -databasetype user - newprincipal primary

B. Invoke-csdatabasefailover -poolfqdn pool02.contoso.com -databasetype user - newprincipal mirror

C. Invoke-csdatabasefailover -poolfqdn pool02.contoso.com -databasetype user - newprincipal primary

D. Invoke-csdatabasefailover -poolfqdn pool01.contoso.com -databasetype user - newprincipal mirror

Correct Answer: D

http://technet.microsoft.com/en-us/library/jj204744.aspx

#### **QUESTION 2**

You migrate a user named User1 from a Microsoft Office Communications Server 2007 R2 infrastructure to a Lync Server 2013 infrastructure.



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The Lync Server 2013 infrastructure has a Front End pool named pool01.contoso.com.

The next day, User1 reports that he cannot schedule a web conference by using Microsoft Outlook 2010.

You need to ensure that User1 can schedule a web conference immediately.

What should you instruct User1 to do?

- A. Open the URL of https://pool01.contoso.com/reach.
- B. From Outlook 2010, use the Scheduling Assistant.
- C. Open the URL of https://pool01.contoso.com/scheduler.
- D. From Outlook 2010, modify the properties of the Conferencing Add-in.

Correct Answer: C

#### **QUESTION 3**

You need to recommend changes to the existing SQL Server environment to support Lync Server 2013 during the coexistence period. What should you recommend?

- A. Upgrade to SQL Server 2008 R2 on the existing servers that have SQL Server deployed.
- B. Upgrade to SQL Server 2012 on the existing servers that have SQL Server deployed.
- C. Create a new SQL Server instance on the existing servers that have SQL Server deployed.
- D. Implement a new server that has SQL Server 2012 deployed.

Correct Answer: D

http://technet.microsoft.com/en-us/library/gg425764.aspx

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You must use separate and distinct computers running Microsoft SQL Server 2008 R2 or Microsoft SQL Server 2012 for your Lync Server 2013 database instances. You cannot use the same instance of SQL Server for a Lync Server 2013 Front End pool that you use for a Lync Server 2010 or Office Communications Server 2007 R2 Front End pool. If you define and configure Lync Server 2013 in Topology Builder for a deployment that already has Lync Server 2010 or Office Communications Server 2007 R2 deployed, Topology Builder will not allow you to define an instance of a Lync Server 2013 that is already in use in the topology.

Topology Builder will display the following message to inform you of this issue: "The SQL server [FQDN of the server] already contains a SQL instance hosting role 'User Store'."

#### Coexistence Scenarios

Lync Server 2013 can coexist with components of either a Lync Server 2010 deployment or an Office Communications Server 2007 R2 deployment. Concurrent deployment of Lync Server 2013 with both Lync Server 2010 and Office Communications Server 2007 R2 (concurrent deployment of all three versions) is not supported.

During a phased migration in which a previous Lync Server 2010 or Office Communications Server 2007 R2 deployment coexists temporarily with the new Lync Server 2013 deployment, support for mixed version routing is limited. For details, see the Migration documentation.

You must use separate and distinct computers running Microsoft SQL Server 2008 R2 or Microsoft SQL Server 2012 for your Lync Server 2013 database instances. You cannot use the same instance of SQL Server for a Lync Server 2013 Front End pool that you use for a Lync Server 2010 or Office Communications Server 2007 R2 Front End pool. If you define and configure Lync Server 2013 in Topology Builder for a deployment that already has Lync Server 2010 or Office Communications Server 2007 R2 deployed, Topology Builder will not allow you to define an instance of a Lync Server 2013 that is already in use in the topology.

Topology Builder will display the following message to inform you of this issue: "The SQL server [FQDN of the server] already contains a SQL instance hosting role 'User Store'."



If you intend to deploy server roles that are new to your Lync Server 2013 deployment, you should first upgrade your existing deployment as described in the Migration documentation and the Deployment documentation, and then deploy the new server roles as described in the Planning documentation and Deployment documentation. If you are migrating a previous version of Group Chat, migrate it last, after completing the process for migrating all other components from Lync Server 2010 or Office Communications Server 2007 F2.

For specific coexistence recuirements and other details about coexistence and migration of Lync Server 2010 or Office Communications Server 2007 R2 and Lync Server 2013 components, see Migration from Lync Server 2010 to Lync Server 2013 and Migration from Office Communications Server 2007 R2 to Lync Server 2013 in the Migration documentation. For details about mixed version support for clients, see Supported Clients from Previous Deployments.

#### **QUESTION 4**

You need to recommend a backup solution to meet the technical requirements. Which tool should you include in the recommendation?

- A. Export-CsUserData
- B. Ocslogger
- C. Snooper
- D. Get-CsAdContact
- E. Dbimpexp

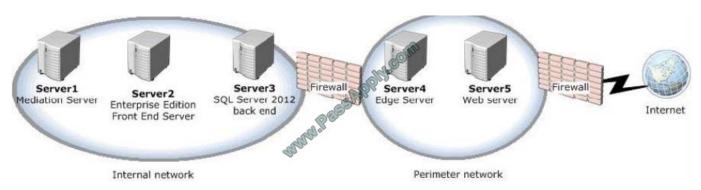
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Correct Answer: A

#### **QUESTION 5**

You have a Lync Server 2013 infrastructure as shown in the exhibit.



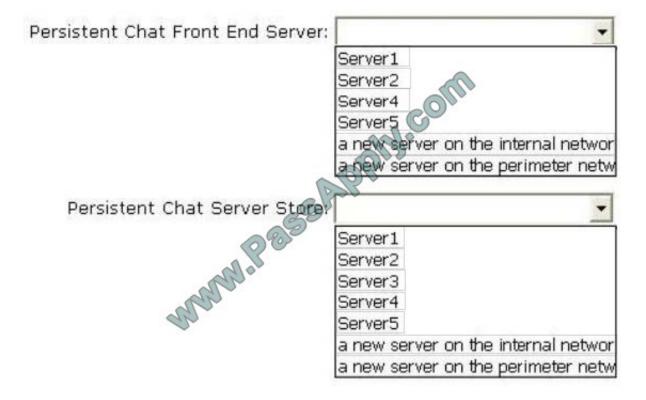
The infrastructure contains an Enterprise Edition Front End pool.

You plan to deploy Persistent Chat.

You need to identify the placement of the components required for Persistent Chat. The solution must minimize the deployment of additional servers whenever possible.

Where should you deploy the Persistent Chat components? (To answer, select the appropriate server to deploy each component in the answer area.)

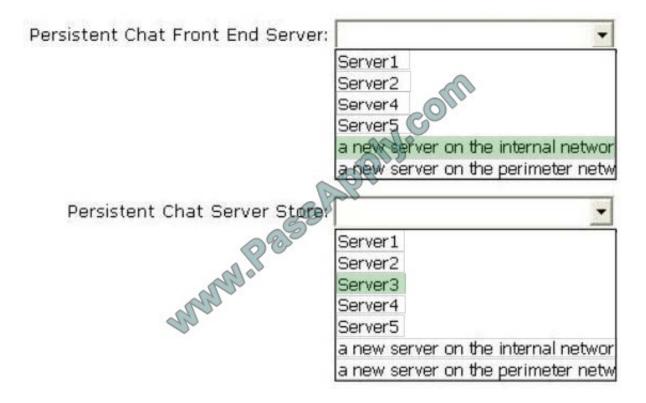
Hot Area:



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Correct Answer:



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