



70-334^{Q&As}

Core Solutions of Microsoft Skype for Business 2015

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QUESTION 1

You have a Skype for Business Server 2015 infrastructure.

You plan to deploy Persistent Chat features to meet the following requirements:

You need to determine the minimum number of Front End Server and Microsoft SQL

Server Back End Servers that are required for the planned deployment.

How many servers should you deploy? To answer, select the appropriate number of each type of server in the answer area.

Hot Area:

Answer Area

Persistent Chat Front End Servers

▼
4
5
6
7
8

SQL Server Back End Servers

▼
1
2
3
4

Correct Answer:



Answer Area

Persistent Chat Front End Servers

▼
4
5
6
7
8

SQL Server Back End Servers

▼
1
2
3
4

References:

<https://technet.microsoft.com/en-us/library/gg398495.aspx> <https://technet.microsoft.com/en-us/library/dn951379.aspx>

QUESTION 2

You support a customer whose Skype for Business Server 2015 Enterprise environment is configured with Enterprise Voice and Dial-in Conferencing. You define a new file server and publish the topology.

Conference attendees report that they no longer hear their names played when they join or leave a conference.

You need to ensure that conference attendees hear their names played when they join or leave a conference.

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

- A. Restart the Conferencing Announcement application.
- B. Run the `Set-CsDialInConferencingConfigurationSkype` for Business Management Shell cmdlet.
- C. Run the `Test-CsDialInConferencingSkype` for Business Management Shell cmdlet.
- D. Restart the Conferencing Attendant application.

Correct Answer: BC

<https://technet.microsoft.com/en-us/library/mt422830.aspx> <https://technet.microsoft.com/en-us/library/mt422821.aspx>

QUESTION 3

You need to move all users to the new Skype for Business Server 2015 infrastructure.

How should you configure the relevant Skype for Business Management Shell cmdlet? To answer, configure the



appropriate command in the answer area.

Hot Area:

Get-CsUser			
-Identity all	Move-CsUser	-Target	fepool1.litware.com
-OnlyLyncServer	Set-CsUser	-RegistrarPool	pool1.litware.com
-UnassignedUser	Enable-CsUser	-ProxyPool	SfB13 01 litware.com

Correct Answer:

Get-CsUser			
-Identity all	Move-CsUser	-Target	fepool1.litware.com
-OnlyLyncServer	Set-CsUser	-RegistrarPool	pool1.litware.com
-UnassignedUser	Enable-CsUser	-ProxyPool	SfB13 01 litware.com

References: <https://technet.microsoft.com/en-us/library/gg398528.aspx>

QUESTION 4

You support a Skype for Business Server 2015 environment that includes the following:

Current traffic between LAN networks and the perimeter network is blocked. You run the Get-CsManagementStoreReplicationStatus Skype for Business Management Shell 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:



Actions

- From the Topology Builder, find the port that is configured on the Edge Server for internal replication.
- Reissue the internal certificate on the Edge Server to include the fully qualified domain name (FQDN) of the back end server.
- On the front end servers, run the **Invoke-CsManagementStoreReplication** Skype for Business Management Shell cmdlet.
- Run the **Import-CsConfiguration** Skype for Business Management Shell cmdlet.
- Create a firewall rule to open an internal replication port between the front end and Edge server.
- From Topology Builder, publish Topology.
- From the Topology Builder, enable SQL Server mirroring.
- Run the **Export-CsConfiguration** Skype for Business Management Shell cmdlet.

Answer Area

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⬅️
➡️

⬆️
⬇️

Correct Answer:



Actions

Run the **Import-CsConfiguration** Skype for Business Management Shell cmdlet.

Create a firewall rule to open an internal replication port between the front end and Edge server.

From Topology Builder, publish Topology.

From the Topology Builder, enable SQL Server mirroring.

Run the **Export-CsConfiguration** Skype for Business Management Shell cmdlet.

Answer Area

From the Topology Builder, find the port that is configured on the Edge Server for internal replication.

Reissue the internal certificate on the Edge Server to include the fully qualified domain name (FQDN) of the back end server.

On the front end servers, run the **Invoke-CsManagementStoreReplication** Skype for Business Management Shell cmdlet.



References:<http://www.uc-guru.com/author/thomeee/>

QUESTION 5

You need to identify the computers that you can use to upgrade the topology to support Skype for Business Server 2015. What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

- A. On NYCMGMT1, uninstall the Lync Server administrative tools, and install Skype for Business Server 2015 administrative tools.
- B. On SYDSERVER01, install the Lync Server 2013 administrative tools and upgrade to the latest cumulative update.
- C. On SHSERVER01, install the Skype for Business Server 2015 administrative tools.
- D. On NYCMGMT1, upgrade the Administrative tools to the latest Lync Server 2013 cumulative update.



Correct Answer: BD

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