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**QUESTION 1**

A company has a Skype for Business 2015 infrastructure with 65,000 users. There are two Front End pools, named Pool1 and Pool2 respectively. Pool pairing is enabled.

The Central Management Store is hosted on Pool1.

Pool1 suffers a catastrophic failure. You must permanently move users from Pool1 to Pool2.

You need to fail over Pool1.

Which Skype for Business Management Shell cmdlet or cmdlets should you run?

- A. Get-CsDatabaseMirrorState and Invoke-CSManagementServerFailover
- B. Set-CsConfigurationStoreLocation
- C. Invoke-CsPoolFailover
- D. Install-CsDatabase and Move-CsManagementServer

Correct Answer: A

QUESTION 2

You need to correct the issue and reduce further administrative overhead. What should you do?

- A. Modify the SRV record _sipfederationtls._tcp.adatum.com to point to the new Fabrikam Access Edge FQDN on port TCP/5061.
- B. Modify the federation configuration to enable Open Federation.
- C. Allow outbound connection on port TCP/5061 from Edge Server to any IP address on the Internet.
- D. Modify the SRV record _sipfederationtls._tcp.wideworldimporters.com to point to the new Fabrikam Access Edge FQDN on port TCP/5061.
- E. Modify the SRV record _sipfederationtls._tcp.adatum.com to point to the new Fabrikam Access Edge FQDN on port TCP/443.
- F. Modify the SRV record _sipfederationtls._tcp.wideworldimporters.com to point to the new Fabrikam Access Edge FQDN on port TCP/443.

Correct Answer: B

Explanation:

This answer would only work if Fabrikam corrected their _sipfederationtls._tcp.fabrikam.com SRV record when they changed their Access Edge fully qualified domain name (FQDN). However, it is the only possible answer. It also meets the

requirement of reducing further administrative overhead.



References:

<http://windowsitpro.com/skype-business/understanding-main-types-federation-skype-and-lync-environments>

QUESTION 3

You have a Skype for Business 2015 infrastructure that contains two servers. The servers are configured as shown in the following table.

Server name	Pool name	Role
ServerFE1	ServerFE1.contoso.com	Standard Front End Server
ServerFE2	ServerFE2.contoso.com	Standard Front End Server

Pool pairing is configured between ServerFE1 and ServerFE2. Currently, the Central Management store is hosted on ServerFE1. A hardware failure occurs on ServerFE1. You manually perform a failover of all the user services and the Central Management store to ServerFE2. You resolve the hardware issue on ServerFE1. You need to restore all of the user services and the Central Management store to ServerFE1. Which three Skype for Business Server 2015 commands should you run? Each correct answer presents part of the solution.

- A. Install-CsDatabase -CentralManagementDatabase -SqlServerFqdn ServerFE1.contoso.com -SQLInstanceName RTC-Clean D
- B. Invoke-CsPoolFailback -PoolFQDN ServerFE2.contoso.com
- C. Invoke-CsPoolFailback -PoolFQDN ServerFE1.contoso.com
- D. Invoke-CsManagementServerFailover -BackupSqlServerFQDN ServerFE1.contoso.com -BackupSqlInstanceName RTC - Force
- E. Move-CsManagementServer

Correct Answer: ACE

QUESTION 4

You support a customer who is upgrading from Lync2010 Group Chat to Skype for Business 2015 Persistent Chat. Users are Session Initiation Protocol (SIP) enabled members of a single Active Directory Domain Services (AD DS) domain.

Group Chat clients connect by using a well-known user named ocschat@litwareinc.com. The Lookup service registers with the Lync server to receive incoming requests.

Your customer's Persistent Chat pool fully qualified domain name (FQDN) is named pchatpool.litwareinc.com.

When users sign out of Skype for Business and then sign in again by using the Lync 2010 Group Chat client, they are able to access their data without needing to change any configuration.

You need to configure Skype for Business 2015 Persistent Chat to support legacy Group Chat clients.

Which Skype for Business Management Shell commands should you run?



- A. New-CsPersistentChatEndpoint -SipAddress sip:ocschat@litwareinc.com - PersistentChatPoolFqdn pchatpool.litware.com
- B. \$cred1 = Get-Credential 1itwareinc\pilar"\$cred2 = Get-Credential 1itwareinc\ocschatTest-CsPersistentChatMessage -TargetFqdn pchatpool.litwareinc.com - SenderSipAddress "sip:pilar@litwareinc.com" -SenderCredential \$cred1 -ReceiverSipAddress "sip:ocschat@litwareinc.com" -ReceiverCredential \$cred2
- C. Set-CsPersistentChatRoom -Identity IT-Presenters @{Add="sip:ocschat@litwareinc.com"}
- D. New-CsTrustedApplicationEndpoint -Application pchat -TrustedApplicationPoolFqdn pchatpoolLitware.com -SipAddress sip:ocschat@litwareinc.com

Correct Answer: A

QUESTION 5

You are migrating from Lync Server 2013 to Skype for Business Server 2015. During the migration, users may be registered on either Lync or Skype for Business.

Clients that do not use WebSearch must be able to search for new address book entries.

You need to create the required incremental normalization rules.

In the table below, identify the actions that you must perform for each server version.

NOTE: Make only one selection in each column. Each correct answer is worth one point.

Hot Area:



Answer Area

Option	Lync Server 2013	Skype for Business Server 2015
Manually edit the Company_Phone_Number_Normalization_Rules.txt file. Then, run the Import-CsCompanyPhoneNormalizationRules Skype for Business Management Shell cmdlet for each change.	<input type="checkbox"/>	<input type="checkbox"/>
Run the Import-CsCompanyPhoneNormalizationRules Skype for Business Management Shell cmdlet for every change.	<input type="checkbox"/>	<input type="checkbox"/>
Run the New-CsAddressBookNormalizationConfiguration Skype for Business Management Shell cmdlet for every change.	<input type="checkbox"/>	<input type="checkbox"/>
Manually edit Company_Phone_Number_Normalization_Rules.txt file.	<input type="checkbox"/>	<input type="checkbox"/>
Run the Set-CsAddressBookNormalizationConfiguration Skype for Business Management Shell cmdlet for every change.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



Answer Area

Option	Lync Server 2013	Skype for Business Server 2015
Manually edit the Company_Phone_Number_Normalization_Rules.txt file. Then, run the Import-CsCompanyPhoneNormalizationRules Skype for Business Management Shell cmdlet for each change.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Run the Import-CsCompanyPhoneNormalizationRules Skype for Business Management Shell cmdlet for every change.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Run the New-CsAddressBookNormalizationConfiguration Skype for Business Management Shell cmdlet for every change.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Manually edit Company_Phone_Number_Normalization_Rules.txt file.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Run the Set-CsAddressBookNormalizationConfiguration Skype for Business Management Shell cmdlet for every change.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

References: <https://blogs.msdn.microsoft.com/mvpawardprogram/2015/12/22/upgrading-from-lync-2013-to-skype-for-business-server-2015-what-you-need-to-know/>

<https://uccorey.com/2015/05/05/skype-for-business-server-2015-in-place-upgrade/>

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