



70-334^{Q&As}

Core Solutions of Microsoft Skype for Business 2015

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QUESTION 1

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 has recently implemented Skype for Business

Server 2015 and has 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.

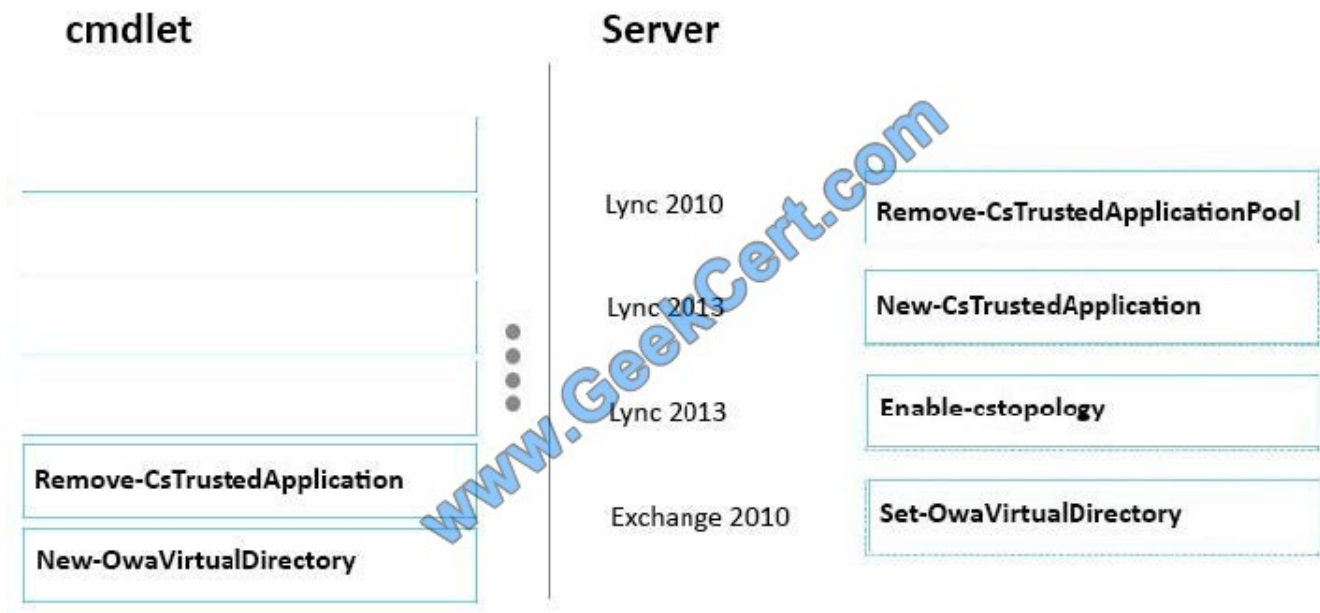
Which Skype for Business Management Shell cmdlet should you run? To answer, drag the appropriate cmdlet or cmdlets to the correct server or servers. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

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

Each server (Lync 2010, Lync 2013, Exchange 2010) has a corresponding empty box labeled 'cmdlet' for placement.

Correct Answer:



QUESTION 2

A company has a Skype for Business 2015 infrastructure with 65,000 users. There are two Front End pools, named Pool1 and Pool2, respectively. 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. Invoke-CsPoolFailover
- B. Get-CsDatabaseMirrorState and Invoke-CSManagementServerFailover
- C. Install-CsDatabase and Move-CsManagementServer
- D. Set-CsConfigurationStoreLocation

Correct Answer: B

QUESTION 3

You need to identify the minimum number of required public IP addresses for each Skype for Business Server 2015 component.

How many public IP addresses should you reserve for each component? To answer, select the appropriate number of public IP addresses for each component in the answer area.



Hot Area:

Answer Area

Edge server:

	▼
0	
1	
2	
3	

Hardware load balancer:

	▼
0	
1	
2	
3	

Office Web Apps server:

	▼
0	
1	
2	
3	

Correct Answer:



Answer Area

Edge server:

	▼
0	
1	
2	
3	

Hardware load balancer:

	▼
0	
1	
2	
3	

Office Web Apps server:

	▼
0	
1	
2	
3	

QUESTION 4

You need to configure the Domain Name System (DNS) records.

What should you do? To answer, drag the appropriate IP address or IP address range to the correct DNS record. Each IP address 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:



Answer Area

	DNS Record	IP Address
192.168.10.10	discoverinternal.alpineskihouse.com	
192.168.10.21-23	londonpool.alpineskihouse.com	
192.168.10.100	meet.aplineskihouse.com	
192.168.80.200	webint.alpineskihouse.com	
192.168.80.201	admin.alpineskihouse.com	
192.168.80.202		
64.4.6.100		

Correct Answer:

Answer Area

	DNS Record	IP Address
192.168.10.10	discoverinternal.alpineskihouse.com	192.168.10.21-23
192.168.10.21-23	londonpool.alpineskihouse.com	192.168.10.21-23
192.168.10.100	meet.aplineskihouse.com	192.168.10.21-23
192.168.80.200	webint.alpineskihouse.com	192.168.10.21-23
192.168.80.201	admin.alpineskihouse.com	192.168.10.21-23
192.168.80.202		
64.4.6.100		

QUESTION 5

WingtipToys is currently migrating from an existing IP-PBX solution to Skype for Business Server 2015. They have their headquarters located in New York and 10 sales offices spread throughout North America.

Users who have been moved to Skype for Business complain that they cannot find users who are still on the existing IP-PBX. Wingtip Toys is using a 5-digit dial plan for all their IPPBX users.

The following image shows the properties for a user that is still on the IP-PBX.



Justin Thorp Properties [?] [X]

General | Address | Telephones | Organization | Member Of

 Justin Thorp

First name: Justin Initials:

Last name: Thorp

Display name: Justin Thorp

Description:

Office:

Telephone number: 3-565

E-mail:

Web page:

Use the drop-down menus to select the answer choice that answers each question. Each correct answer is worth one point.

Hot Area:

What must you do to ensure that users who have been migrated to Skype for Business can find the users who are still on the IP-PBX within the Skype for Business client?

-
- Run the New-CsAddressBookNormalizationRule PowerShell command and add a new normalization rule.
- Edit the Company_Phone_Number_Normalization_Rules.txt file and add a new normalization rule.
- Edit each of the Skype for Business dial plans and add a new normalization rule to each dial plan.
- Run the set-CsAddressBookConfiguration PowerShell command and add a new normalization rule.

After you add the new normalization rule, what must you do in order to force an update of the Address Book?

-
- Run the Update-CsAddressBook PowerShell command to force an update of the Address Book.
- Run the Update-CsUserData PowerShell command to force an update of the Address Book.
- Run the Get-CsAddressBookNormalizationRule PowerShell command and force and update of the Address Book.

Correct Answer:



What must you do to ensure that users who have been migrated to Skype for Business can find the users who are still on the IP-PBX within the Skype for Business client?

After you add the new normalization rule, what must you do in order to force an update of the Address Book?

	▼
Run the <code>New-CsAddressBookNormalizationRule</code> PowerShell command and add a new normalization rule.	
Edit the <code>Company_Phone_Number_Normalization_Rules.txt</code> file and add a new normalization rule.	
Edit each of the Skype for Business dial plans and add a new normalization rule to each dial plan.	
Run the <code>set-CsAddressBookConfiguration</code> PowerShell command and add a new normalization rule.	

	▼
Run the <code>Update-CsAddressBook</code> PowerShell command to force an update of the Address Book.	
Run the <code>Update-CsUserData</code> PowerShell command to force an update of the Address Book.	
Run the <code>Get-CsAddressBookNormalizationRule</code> PowerShell command and force and update of the Address Book.	

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Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



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