70-334 Q&As

Core Solutions of Microsoft Skype for Business 2015

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QUESTION 1

Server name	FQDN	Component	IP address
Server1	Sip.contoso.com	Access Edge service	131.107.1.1
Server1	Wc.contoso.com	Web Conferencing Edge service	131.107.1.2
Server1	Av.contoso.com	A/V Edge service	131.107.1.3

You plan to deploy a Skype for Business Server 2015 Edge Server infrastructure. The Edge Server deployment will be configured as shown in the following table.

You need to configure the DNS records for Server1 to support the following features:

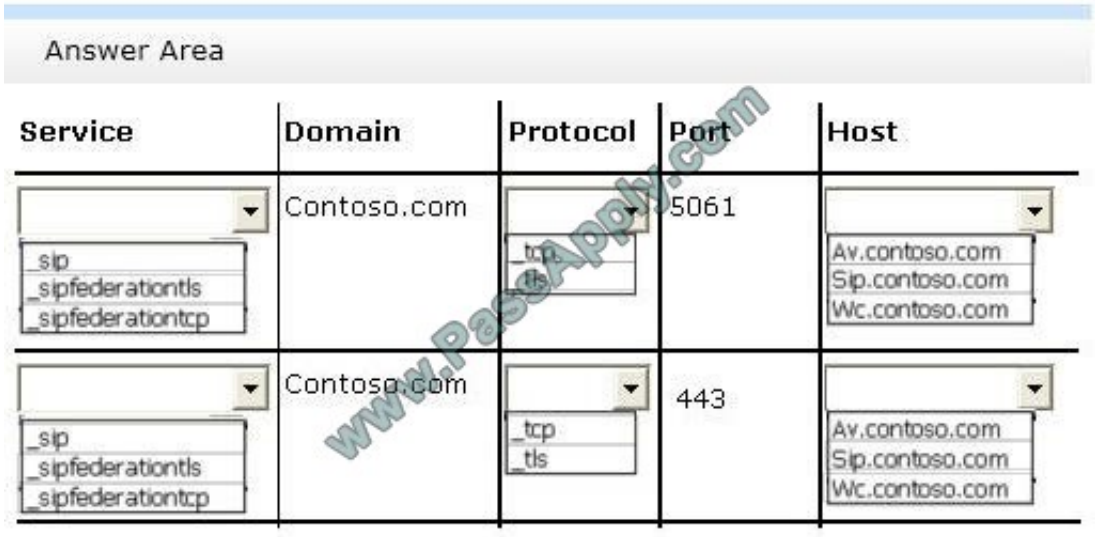
Automatic client sign-in

Discovery of federated partners

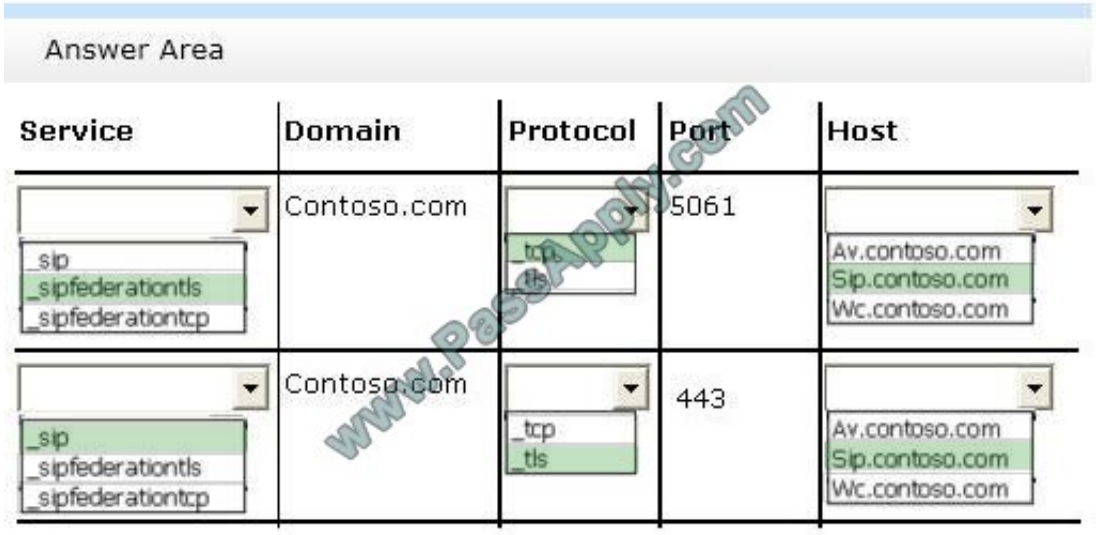
Which DNS records should you configure?

To answer, configure the correct service, protocol, and host for each SRV record in the answer area.

Hot Area:



Correct Answer:



Note:

* the Edge generally only listens on port 5061 if you have Federation enabled

* Port, protocol and firewall requirements for federation with Microsoft Lync Server 2013, Lync Server 2010 and Office Communications Server are similar to those for the deployed Edge Server. Clients initiate communication with the Access Edge service over TLS/SIP/TCP 443. Federated partners however, will initiate communications to the Access Edge service over MTLS/SIP/TCP 5061.

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 theSet-CsDialInConferencingConfigurationSkype for Business Management Shell cmdlet.

C. Run theTest-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

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.

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?

- 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?

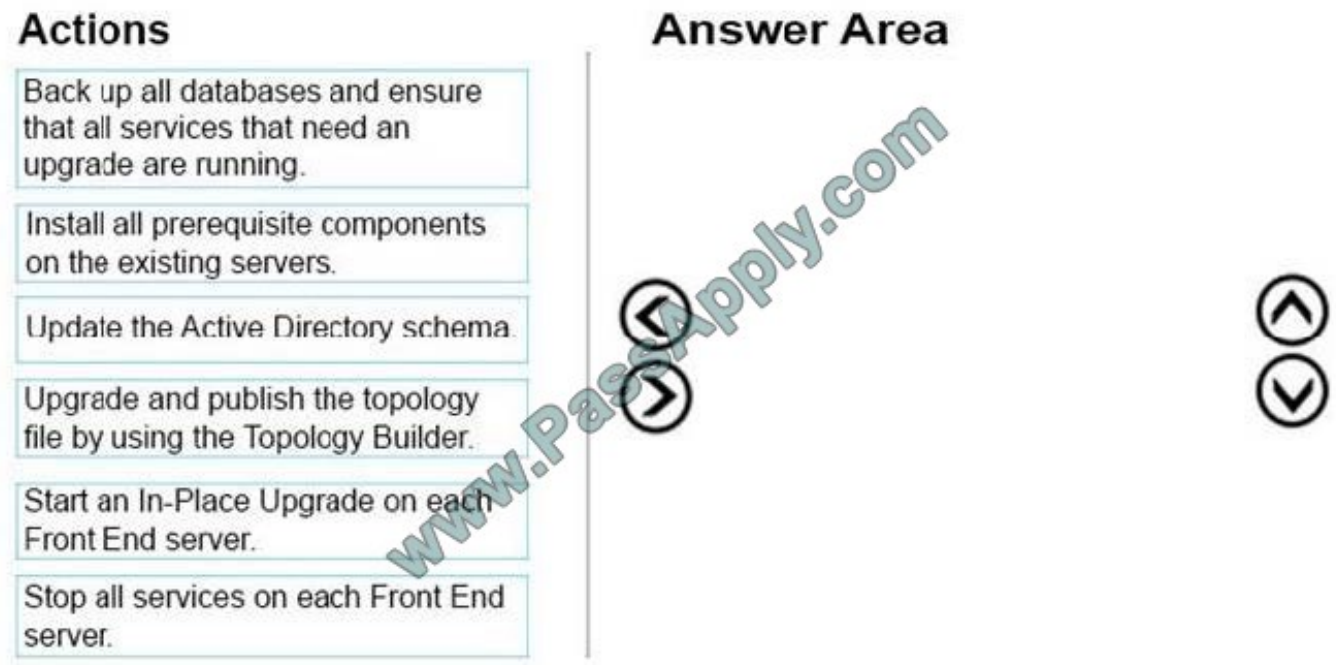
- Run the Update-CsAddressBook PowerShell command to force an update of the Address Book.
- Run the Update-CsUserData PowerShell command to force an update of the Address Book.
- Run the Get-CsAddressBookNormalizationRule PowerShell command and force and update of the Address Book.

QUESTION 4

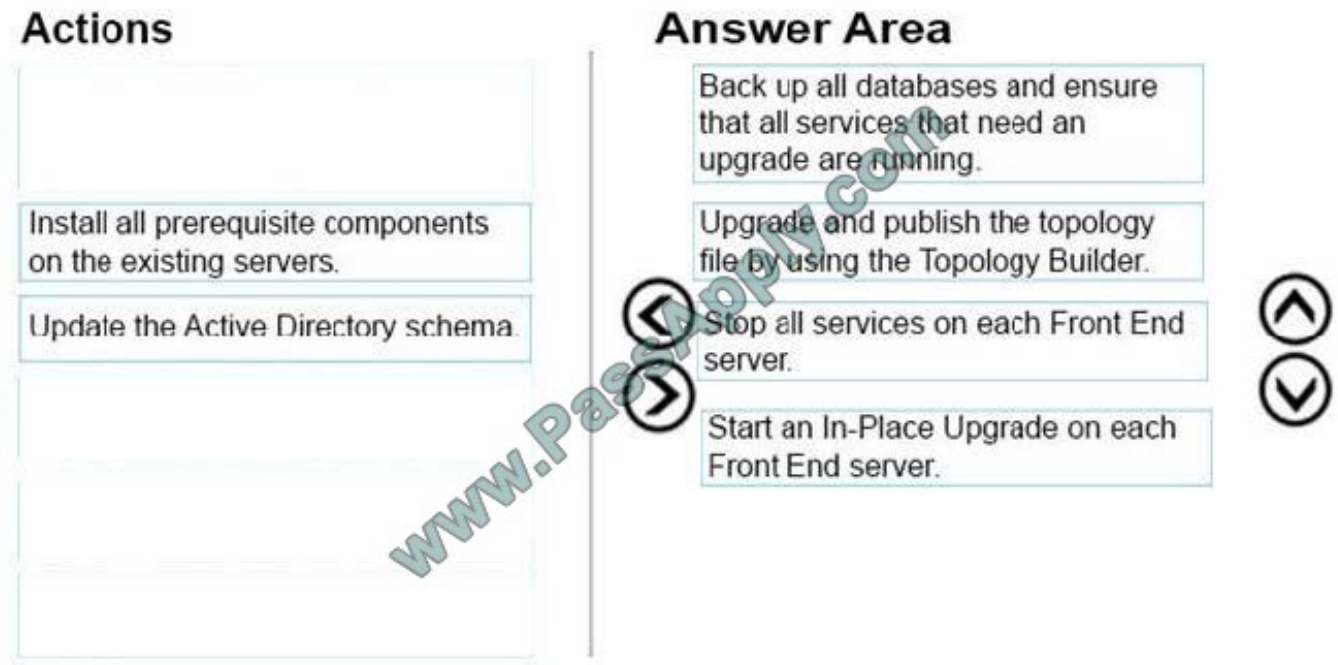
You need to upgrade the New York pool to Skype for Business Server 2015.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Correct Answer:



Explanation:

Installing prerequisite components on all Lync Server 2013 servers has already been done.

From scenario: “In preparation for the Skype for Business Server update, you install the required prerequisite components on all Lync Server 2013 servers.”

References:

https://technet.microsoft.com/en-us/library/dn951371.aspx

QUESTION 5

```
Name:     lyncdiscoverinternal.alpineskihouse.com
Address:  192.168.10.21
```

During a maintenance window, a user reports a logon issue. The user sent you the result of the command nslookup lyncdiscoverinternal.alpineskihouse.com ran on the computer during the issue.

How can you resolve the issue?

A. Change the DNS record for lync discover internal to point to 192.168.10.10.

B. Instruct users to navigate to the %localappdata%\Microsoft\Office\16.0\Lync folder and delete their SIP profile folder.

C. Instruct users to open a command prompt and run the following command: ipconfig/flushdns

D. Change the DNS record for lync discover internal to point 192.168.80.200.

Correct Answer: A

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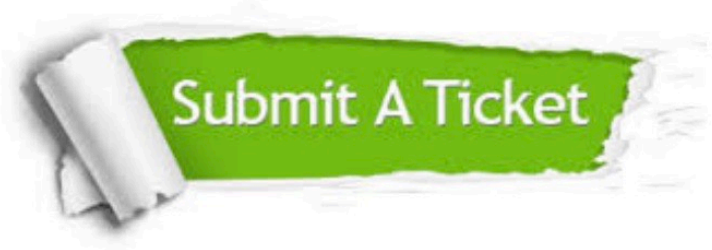

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