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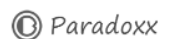
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Exam : **70-334**

Title : Core Solutions of Microsoft
Skype for Business 2015

Vendor : Microsoft

Version : DEMO

NO.1 DRAG DROP

You have a Skype for Business Server 2015 infrastructure. You must troubleshoot issues related to the following:

- * Routing calls between internal users
- * Routing outbound calls handled by Skype for Business Server 2015

Which tools should you recommend? To answer, drag the appropriate tool to the correct location in the answer area.

Which tools should you recommend? To answer, drag the appropriate tool to the correct location in the answer area. Each tool may be used once, more than once, or not at all.

Additionally, you may need to drag the split bar between panes or scroll to view content.

Tools		Answer Area
CLS Logger	● ● ●	Routing calls between internal users
Enterprise Voice Route Helper		Tool
Snooper		Routing outbound calls handled by Skype for Business Server 2015
		Tool

Answer:

Tools		Answer Area
CLS Logger	● ● ●	Routing calls between internal users
Enterprise Voice Route Helper		CLS Logger
Snooper		Routing outbound calls handled by Skype for Business Server 2015
		CLS Logger

NO.2 You support a customer whose Skype for Business Server 2015 Enterprise Pool is configured with Enterprise Voice and Dial-in Conferencing. You specify a Session Initiation Protocol (SIP) Uniform Resource Identifier (URI) for the dial-in conferencing phone number.

You discover that the SIP URI is configured incorrectly.

You need to change the SIP URI.

What should you do?

- A.** Run the `Set-CsSipResponseCodeTranslationRuleSkype` for Business Management Shell cmdlet.
- B.** Run the `New-CsDialInConferencingDtmfConfigurationSkype` for Business Management Shell cmdlet.
- C.** Delete the object and recreate the access number.
- D.** Run the `Set-CsDialInConferencingAccessNumberSkype` for Business Management Shell cmdlet.

Answer: C

NO.3 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.** Restart the Conferencing Attendant application.
- C.** Run the `Test-CsDialInConferencingSkype for Business Management Shell` cmdlet.
- D.** Run the `Set-CsDialInConferencingConfigurationSkype for Business Management Shell` cmdlet.

Answer: C,D

Explanation:

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

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

NO.4 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 ServerFE02. 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.

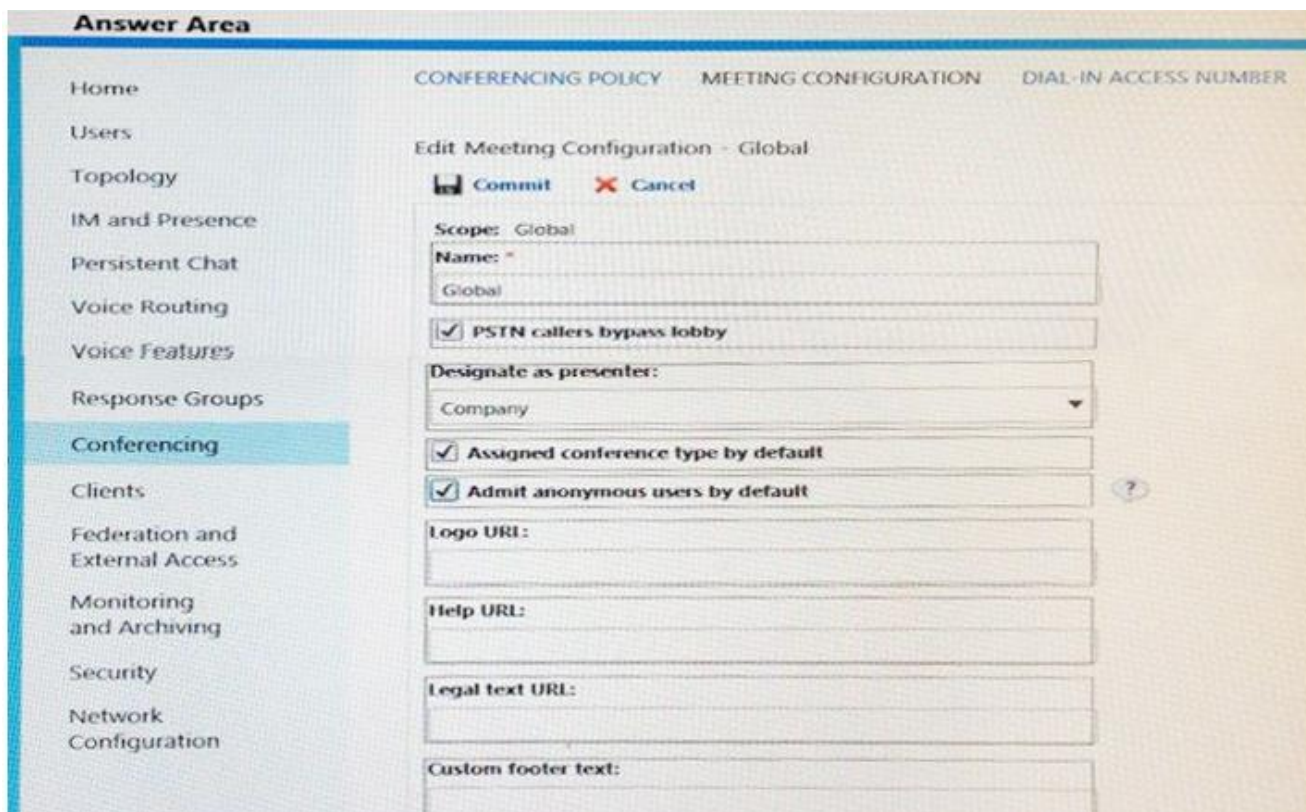
- A.** `Invoke-CsManagementServerFailover-BackupSqlServerFQDN ServerFE1 contoso.com -BackupSqlInstanceName RTC -Force`
- B.** `Invoke-CsPoolFailback -PoolFQDN ServerFE2.contoso.com`
- C.** `Install-CSDatabase -CentralManagementDatabase -SqlServerFqdn ServerFE1 .contoso.com -SQLInstanceName RTC-Clean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

Answer: C,D,E

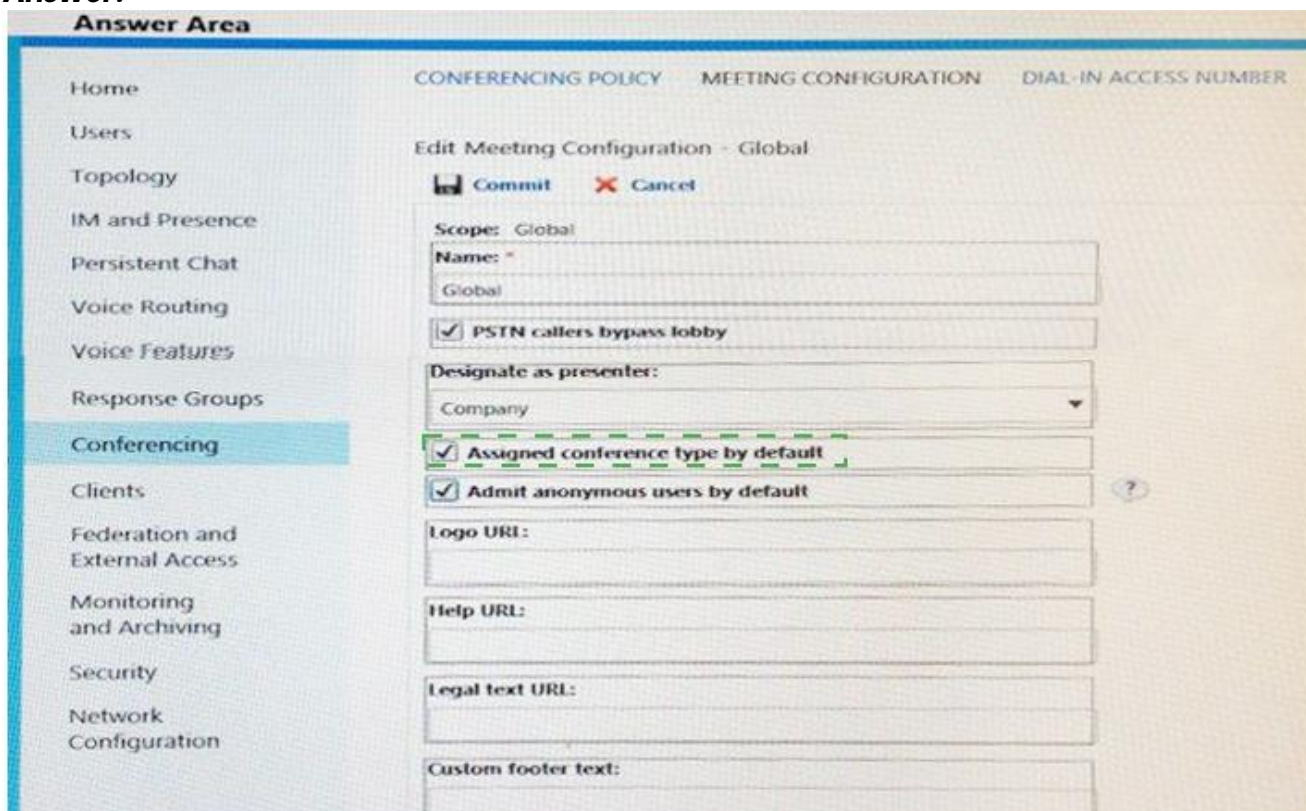
NO.5 HOTSPOT

You need to ensure that the Skype for Business Server 2015 infrastructure meets the security requirement for conferences.

In Skype for Business Control Panel, which setting should you modify? To answer, select the appropriate setting in the answer area.



Answer:



NO.6 You have a Skype for Business Server 2015 infrastructure that has Enterprise Voice enabled. You need to ensure that users can place a call on hold, and can then retrieve the call later by dialing a number from any phone. The solution must ensure that if a call is on hold for four minutes, the call is automatically forwarded to the receptionist.

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

- A. Create a Call Park orbit.
- B. Create a static route.
- C. Modify the global dial plan.
- D. Modify the global voice policy.
- E. Modify the Call Park settings.

Answer: A,D

Explanation: References: [https://technet.microsoft.com/en-us/library/gg182611\(v=ocs.15\).aspx](https://technet.microsoft.com/en-us/library/gg182611(v=ocs.15).aspx)
<https://technet.microsoft.com/en-us/library/gg398753.aspx>

NO.7 DRAG DROP

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.

Actions		Steps to Perform in Sequence
Back up all databases and ensure that all services that need an upgrade are running.		
Install all prerequisite components on the existing servers.		
Update the Active Directory schema.		
Upgrade and publish the topology file by using the Topology Builder.	➤	
Start an In-Place Upgrade on each Front End server.	➤	
Stop all services on each Front End server.		

Answer:

Actions		Steps to Perform in Sequence
Back up all databases and ensure that all services that need an upgrade are running.		Back up all databases and ensure that all services that need an upgrade are running.
Install all prerequisite components on the existing servers.		Upgrade and publish the topology file by using the Topology Builder.
Update the Active Directory schema.		Stop all services on each Front End server.
Upgrade and publish the topology file by using the Topology Builder.	➤	Start an In-Place Upgrade on each Front End server.
Start an In-Place Upgrade on each Front End server.	➤	
Stop all services on each Front End server.		

NO.8 You support a customer whose network environment includes Skype for Business Server 2015 Standard Edition.

Your customer plans to enable sharing of Microsoft PowerPoint content in Skype for Business meetings.

You enable the Office Web Apps Server discovery URL in the Skype for Business topology.

You need to verify that Skype for Business enables PowerPoint content. What should you do?

- A.** Check the Event Log of the Front End pool server.
- B.** Check the Event Log of the Office Web Apps server.
- C.** in a web browser, verify the Office Web Apps Discovery URL.
- D.** Check the Skype for Business Server 2015 Control Panel.

Answer: A

NO.9 Trey Research has a Lync 2013 environment that consists of a single Enterprise Edition pool with five Front End Servers, and two SQL Servers in a mirroring relationship.

The company plans to upgrade to Skype for Business Server 2015. You install the Skype for Business Server 2015 Administrative tools on a management workstation. You install all server prerequisites. There can be downtime during the migration. You must minimize the risk of upgrade failure due to services restarting during the upgrade process.

You need to upgrade the Enterprise Edition pool.

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

- A.** Upgrade and publish the topology. Run the `Stop-CsWindowsServiceLync Management Shell` cmdlet on all computers in the pool.
- B.** Run `Setup.exe` on each computer in the pool. Run the `Start-CsPoolSkype for Business Management Shell` cmdlet on one Front End server in the pool.
- C.** Upgrade and publish the topology. Run the `Disable-CsComputer -ScorchLync Management Shell` cmdlet on all computers in the pool.
- D.** Run `Setup.exe` on each computer in the pool. Run the `Start-CsWindowsServiceSkype for Business Management Shell` cmdlet on all Front servers in the pool.

Answer: B,C

NO.10 HOTSPOT

You plan to deploy a Skype for Business Server 2015 infrastructure that will include the following features:

The network administrator requests that new technologies use IPv6 whenever possible.

In the table below, identify which features support IPv6 and which features only support IPv4.

Make only one selection in each row.

Answer Area

Actions	Supports IPv6	Only supports IPv4
E911	<input type="radio"/>	<input type="radio"/>
Persistent Chat	<input type="radio"/>	<input type="radio"/>
Monitoring Reports	<input type="radio"/>	<input type="radio"/>
Call Admission Control (CAC)	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Actions	Supports IPv6	Only supports IPv4
E911	<input type="radio"/>	<input checked="" type="radio"/>
Persistent Chat	<input checked="" type="radio"/>	<input type="radio"/>
Monitoring Reports	<input checked="" type="radio"/>	<input type="radio"/>
Call Admission Control (CAC)	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area

Actions	Supports IPv6	Only supports IPv4
E911	<input type="radio"/>	<input checked="" type="radio"/>
Persistent Chat	<input checked="" type="radio"/>	<input type="radio"/>
Monitoring Reports	<input checked="" type="radio"/>	<input type="radio"/>
Call Admission Control (CAC)	<input type="radio"/>	<input checked="" type="radio"/>

E911 Only supports IPv4

Persistent Chat Supports IPv6

Monitoring Reports Supports IPv6

Call Admission Control (CAC) Only supports IPv4

References: <https://technet.microsoft.com/en-us/library/jj204624.aspx>

NO.11 HOTSPOT

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.

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 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.

Answer Area

Service	Domain	Protocol	Port	Host
<input type="text"/>	Contoso.com	<input type="text"/>	5061	<input type="text"/>
<input type="text"/>	Contoso.com	<input type="text"/>	443	<input type="text"/>

Answer Area

Service	Domain	Protocol	Port	Host
<input type="text"/> _sip _sipfederationtls _sipfederationtcp	Contoso.com	<input type="text"/> _tcp _tls	5061	<input type="text"/> Av.contoso.com Sip.contoso.com Wc.contoso.com
<input type="text"/> _sip _sipfederationtls _sipfederationtcp	Contoso.com	<input type="text"/> _tcp _tls	443	<input type="text"/> Av.contoso.com Sip.contoso.com Wc.contoso.com

Answer:

Answer Area

Service	Domain	Protocol	Port	Host
<input type="text" value="sip"/> <input type="text" value="sipfederationtls"/> <input type="text" value="sipfederationtcp"/>	Contoso.com	<input type="text" value="tcp"/> <input type="text" value="tls"/>	5061	<input type="text" value="Av.contoso.com"/> <input type="text" value="Sip.contoso.com"/> <input type="text" value="Wc.contoso.com"/>
<input type="text" value="sip"/> <input type="text" value="sipfederationtls"/> <input type="text" value="sipfederationtcp"/>	Contoso.com	<input type="text" value="tcp"/> <input type="text" value="tls"/>	443	<input type="text" value="Av.contoso.com"/> <input type="text" value="Sip.contoso.com"/> <input type="text" value="Wc.contoso.com"/>

Explanation:

Answer Area

Service	Domain	Protocol	Port	Host
<input type="text" value="sip"/> <input type="text" value="sipfederationtls"/> <input type="text" value="sipfederationtcp"/>	Contoso.com	<input type="text" value="tcp"/> <input type="text" value="tls"/>	5061	<input type="text" value="Av.contoso.com"/> <input type="text" value="Sip.contoso.com"/> <input type="text" value="Wc.contoso.com"/>
<input type="text" value="sip"/> <input type="text" value="sipfederationtls"/> <input type="text" value="sipfederationtcp"/>	Contoso.com	<input type="text" value="tcp"/> <input type="text" value="tls"/>	443	<input type="text" value="Av.contoso.com"/> <input type="text" value="Sip.contoso.com"/> <input type="text" value="Wc.contoso.com"/>

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.

NO.12 You need to deploy the Edge Servers in the Rome location. Which action should you suggest before publishing the topology?

- A. Change the server name of the Edge Server in Rome.
- B. Enable DirectAccess on the Edge Server for users in the Americas region.
- C. Change the server locale to Italian.

D. Change the External A/V EdgeNAT-enabled public address.

Answer: D