

# DUMPS ARENA

## Core Solutions of Microsoft Skype for Business 2015

Microsoft 70-334

Version Demo

Total Demo Questions: 10

Total Premium Questions: 124

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## Topic Break Down

Topic	No. of Questions
Topic 1, Case Study 1	6
Topic 2, Case Study 2	3
Topic 3, Case Study 3	6
Topic 4, Case Study 4	4
Topic 5, Case Study 5	2
Topic 6, Case Study 6	6
Topic 7, Case Study 7	3
Topic 8, Case Study 8	2
Topic 9, Case Study 9	4
Topic 10, Case Study 10	2
Topic 11, Case Study 11	4
Topic 12, Mixed Questions	82
<b>Total</b>	<b>124</b>

**QUESTION NO: 1**

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 dial-in conference phone number is configured incorrectly.

You need to change the phone number.

Which two actions will achieve the goal? Each correct answer presents a complete solution.

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

**ANSWER: A B****QUESTION NO: 2 - (DRAG DROP)****DRAG DROP**

You support Skype for Business clients and servers in your customer's company network. All computers are members of a single Active Directory Domain Services (AD DS) domain named contoso.local. The single front-end Skype for Business Server 2015 server is configured to support a Session Initiation Protocol (SIP) domain named contoso.com.

You configure Skype for Business to support users from a new SIP domain named proseware.net.

The users of the new SIP domain report that the Skype for Business client is able to connect to the Skype for Business server only after manual configuration. Users of the Contoso.com SIP domain are able to connect to Skype for Business server automatically, both internally and externally.

You need to restore the internal and external automatic discovery features for the users of the proseware.net SIP domain.

Which fully qualified domain name (FQDN) should you add to the subject alternative name (SAN) for each certificate? To answer, drag the appropriate FQDN to the correct certificate request. Each FQDN 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:**

FQDN	SAN entries
lyncdiscoverinternal.proseware.net	
lyncdiscoverinternal.contoso.local	
lyncdiscoverinternal.contoso.com	
lyncdiscover.contoso.local	SAN for internal Autodiscover Service URL
lyncdiscover.proseware.net	
lyncdiscover.contoso.com	SAN for external Autodiscover Service URL

**ANSWER:**

FQDN	SAN entries
lyncdiscoverinternal.contoso.local	
lyncdiscoverinternal.contoso.com	
lyncdiscover.contoso.local	SAN for internal Autodiscover Service URL
lyncdiscover.proseware.net	lyncdiscoverinternal.proseware.net
	SAN for external Autodiscover Service URL
	lyncdiscover.contoso.com

**Explanation:**

References: <https://technet.microsoft.com/en-gb/library/dn951397.aspx>

**QUESTION NO: 3 - (HOTSPOT)**

**HOTSPOT**

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

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

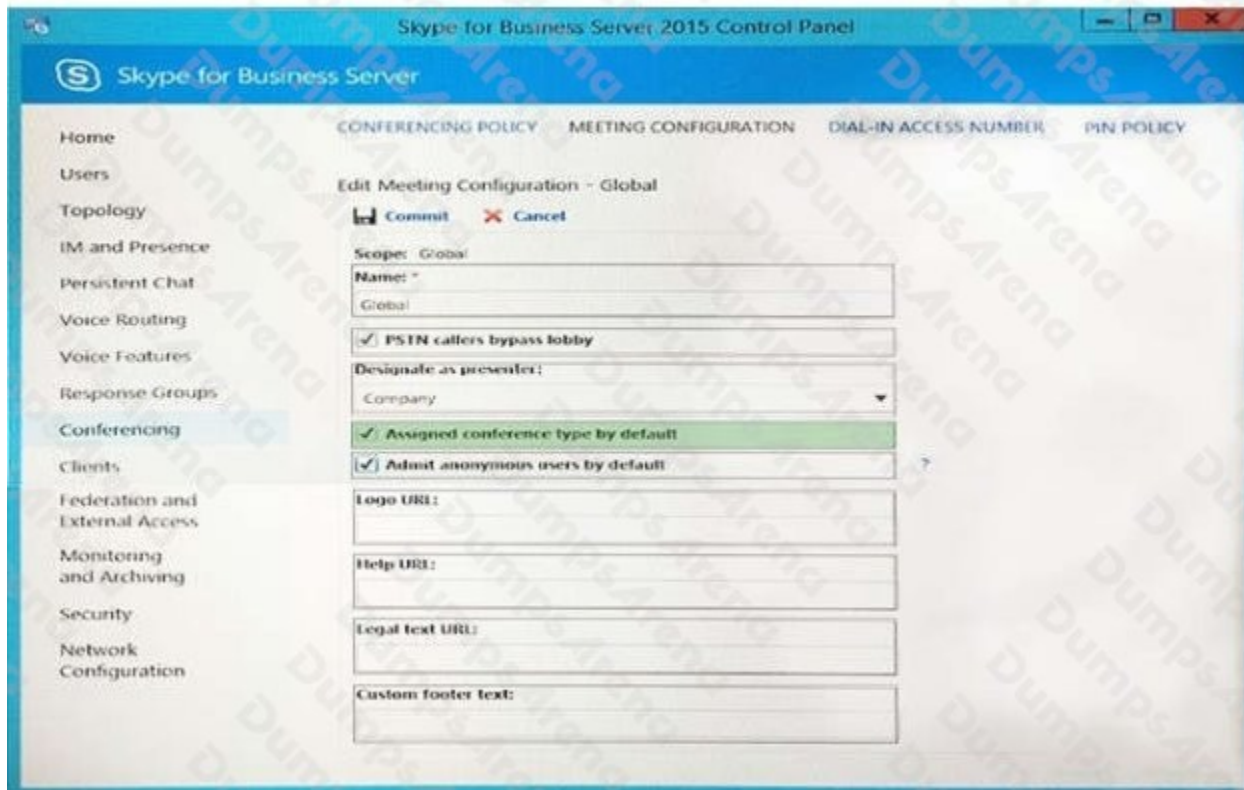
Hot Area:

Answer Area



ANSWER:

## Answer Area



Explanation:

#### QUESTION NO: 4

You need to implement the planned unified contact store.

Which three actions should you perform? Each correct answer presents part of the solution. (Choose three.)

- A. From a server that has Skype for Business Server 2015 deployed, run the `New-CsPartnerApplicationSkype for Business Management Shell` cmdlet.
- B. From a server that has Exchange Server 2013 deployed, run the `ExchUCUtil.ps1script`.
- C. From a server that has Skype for Business Server 2015 deployed, run the `Set-CsUserServicesPolicySkype for Business Management Shell` cmdlet.
- D. From a server that has Exchange Server 2013 deployed, run the `Configure-EnterprisePartnerApplication.ps1script`.
- E. From a server that has Skype for Business Server 2015 deployed, run the `Set-CsClientPolicySkype for Business Management Shell` cmdlet.

**ANSWER: A B C**

Explanation:

Plan and design Skype for Business

**QUESTION NO: 5 - (DRAG DROP)**

DRAG DROP

You need to move the Central Management store during the planned migration.

Which five 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:

Actions	Answer Area
From Lync1, run the <b>Move-CsManagementServer</b> Lync Server 2013 Management Shell cmdlet.	
From a server that has Skype for Business Server 2015 deployed, run the <b>Install-CsDatabase</b> Skype for Business Management Shell cmdlet.	
From the installation folder for each Front End Server in the Skype for Business pool, run <b>Setup.exe</b> .	
From Lync1, run the <b>Export-CsConfiguration</b> Lync Server 2013 Management Shell cmdlet.	
From a server that has Skype for Business Server 2015 deployed, run the <b>Enable-CsTopology</b> Skype for Business Management Shell cmdlet.	
From a server that has Skype for Business Server 2015 deployed, run the <b>Move-CsManagement-Server</b> Skype for Business Management Shell cmdlet.	
From the Lync Server installation folder on Lync1, run <b>Setup.exe</b> .	

**ANSWER:**

## Actions

From Lync1, run the **Move-CsManagementServer** Lync Server 2013 Management Shell cmdlet.

From the Lync Server installation folder on Lync1, run **Setup.exe**.

## Answer Area

From Lync1, run the **Export-CsConfiguration** Lync Server 2013 Management Shell cmdlet.

From the installation folder for each Front End Server in the Skype for Business pool, run **Setup.exe**.

From a server that has Skype for Business Server 2015 deployed, run the **Install-CsDatabase** Skype for Business Management Shell cmdlet.

From a server that has Skype for Business Server 2015 deployed, run the **Enable-CsTopology** Skype for Business Management Shell cmdlet.

From a server that has Skype for Business Server 2015 deployed, run the **Move-CsManagement-Server** Skype for Business Management Shell cmdlet.

## Explanation:

### QUESTION NO: 6

You need to enable archiving for all Skype for Business users.

Which Skype for Business Management Shell cmdlet should you use?

- A. Set-CsClientPolicy
- B. Set-CsArchivingPolicy
- C. Set-CsUser
- D. Set-CsUserServicesPolicy
- E. Set-CsArchivingConfiguration

### ANSWER: E

## Explanation:

<https://technet.microsoft.com/en-us/library/dn951399.aspx>

**QUESTION NO: 7**

The company plans to implement a conferencing solution to meet the following requirements:

- The company's executives must be able to create conferences that contain up to 250 participants.
- The company's managers must be able to create conferences that contain up to 50 participants.
- All other users must be prevented from creating conferences that contain more than 15 users.

You need to configure the conferencing settings to support the conferencing requirements and the business requirements.

What should you do?

- A.** Create a site-level conferencing policy for all users, a site-level conferencing policy for the managers, and a per-user conferencing policy for the executives.
- B.** Modify the global conferencing policy. Create a per-user conferencing policy for the managers and a per-user conferencing policy for the executives.
- C.** Create a per-user conferencing policy for all users, a per-user conferencing policy for the managers, and a per-user conferencing policy for the executives.
- D.** Modify the global conferencing policy. Create a site-level conferencing policy for the managers and a site-level conferencing policy for the executives.

**ANSWER: B****QUESTION NO: 8**

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

- a single Standard Edition server
- a single Edge Server
- a single reverse proxy that is acting as an HTTP(s) reverse proxy

Remote users report that the company logo is not being displayed alongside the text in their Online Meeting invites.

You need to find out why the logo is not being retrieved.

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

- A.** Run the following Skype for Business Server 2015 Management Shell command: `Get-CsWebServiceConfiguration | FL Identity,LogoURL`
- B.** Using the Skype for Business Server 2015 Logging Tool, debug traffic on the Skype for Business Server 2015 Edge Server.
- C.** Using a test client inside the corporate network, run an HTTP tracing tool to debug the traffic.
- D.** Run the following Skype for Business Server 2015 Management Shell command: `Get-CsMeetingConfiguration | FL Identity,LogoURL`
- E.** Using a test client outside the corporate network, run an HTTP tracing tool to debug the traffic.

**ANSWER: A C****QUESTION NO: 9**

You need to configure the environment to meet the Americas leadership team conferencing scenario.

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

- A. Create and configure a new pool in the Americas region.
- B. Create a new user that can schedule meetings and enable this user on the new pool.
- C. Configure the following SIP federated domains: noammeetings.lync.com, emeameetings.lync.com, apacmeetings.lync.com, resources.lync.com.
- D. Subscribe to an appropriate Office 365 plan.
- E. Configure federation with Skype for Business Online resources to use sipfed.resources.lync.com.
- F. Create and assign a conferencing policy for the user that hosts the meeting to allow large meetings.

**ANSWER: C****Explanation:**

References: <https://docs.microsoft.com/en-us/skypeforbusiness/set-up-your-network-for-skype-meeting-broadcast/set-up-your-network-for-skypemeeting-broadcast>

Deploy and configure Skype for Business

**QUESTION NO: 10 - (HOTSPOT)****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.

Hot Area:

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"/>

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:

References:

[https://technet.microsoft.com/en-us/library/bb663700\(v=office.12\).aspx](https://technet.microsoft.com/en-us/library/bb663700(v=office.12).aspx) <https://technet.microsoft.com/en-gb/library/dn951397.aspx>