



70-334^{Q&As}

Core Solutions of Microsoft Skype for Business 2015

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QUESTION 1

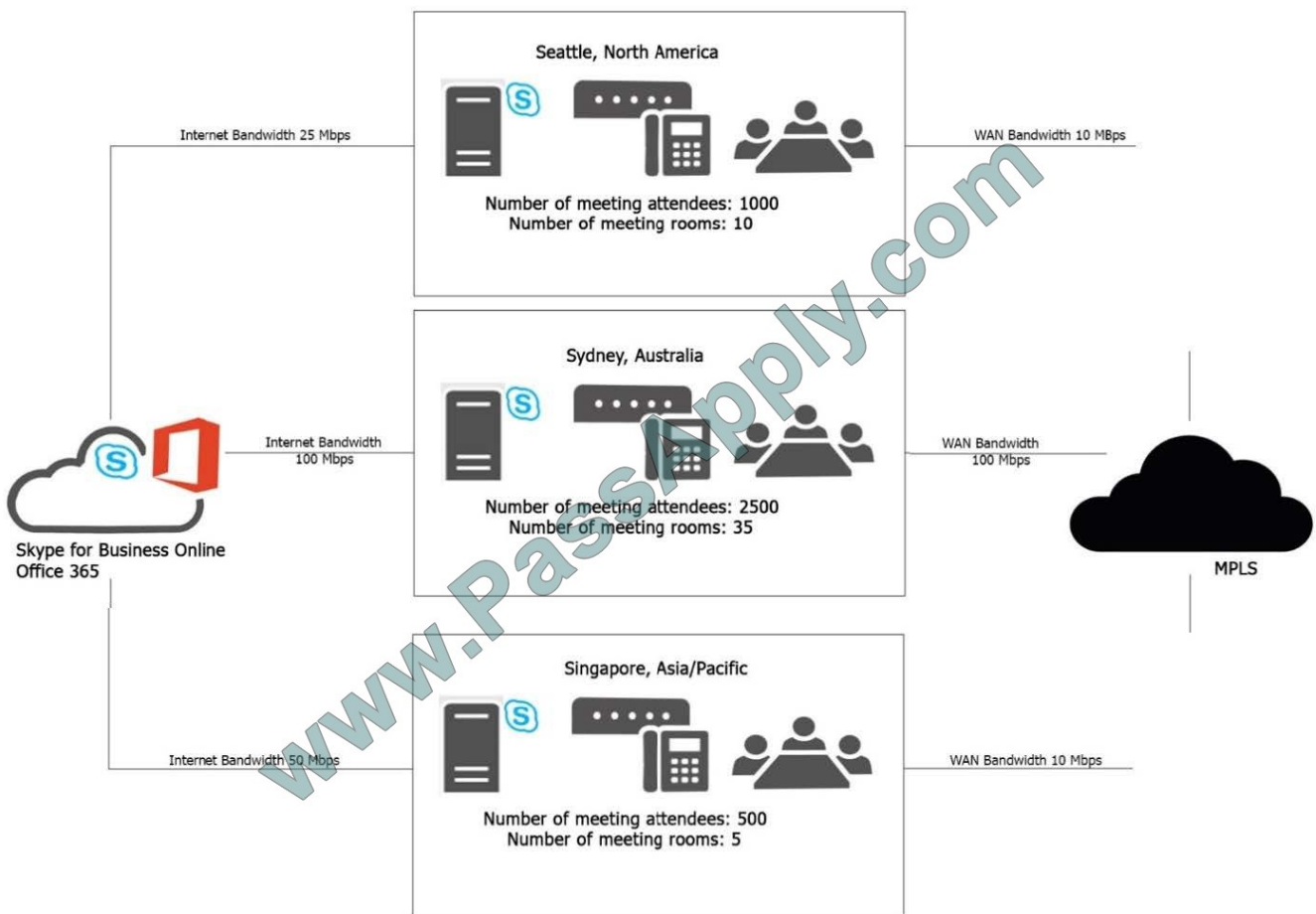
WingTip Toys is an Australian company based in Sydney. They are planning to integrate a legacy video teleconferencing (VIC) solution with Skype for Business Server 2015.

Existing VTCs in Sydney and Seattle are compatible with the Video Interoperability Server (VIS).

All VTCs are associated with a supported IP-PBX in each location.

The VIS solution will need to achieve high availability and site resiliency requirements.

The following is the information provided to facilitate the design of the VIS implementation.



NOTE: Each correct answer is worth one point.

Hot Area:



Answer Area

Where should you deploy the VIS pools for WingTip Toys?

<input type="radio"/>	VIS pool in Sydney, 1 VIS pool in Singapore, 1 VIS pool in Seattle
<input type="radio"/>	2 VIS pools in Sydney, 2 VIS pools in Singapore, 2 VIS pools in Seattle
<input type="radio"/>	1 VIS pools in Sydney, no VIS pool in Singapore, 1 VIS pool in Seattle
<input type="radio"/>	2 VIS pools in Sydney, no VIS pool in Singapore and no VIS pool in Seattle

How should you achieve site resiliency for the VIS solution?

Step 1: Implement the following SIP trunk:

<input type="radio"/>	Sydney IP-PBX to the VIS pool in Sydney
<input type="radio"/>	Sydney IP-PBX to the VIS pools in Sydney and Seattle

Step 2: Implement the following SIP trunk:

<input type="radio"/>	Singapore IP-PBX to the VIS pool in Singapore, and the Seattle IP-PBX to the VIS pool in Seattle
<input type="radio"/>	Seattle IP-PBX to the VIS pool in Seattle
<input type="radio"/>	Singapore IP-PBX to the VIS pools in Sydney
<input type="radio"/>	Seattle IP-PBX to the VIS pools in Seattle and Sydney

Correct Answer:

Answer Area

Where should you deploy the VIS pools for WingTip Toys?

<input checked="" type="radio"/>	VIS pool in Sydney, 1 VIS pool in Singapore, 1 VIS pool in Seattle
<input type="radio"/>	2 VIS pools in Sydney, 2 VIS pools in Singapore, 2 VIS pools in Seattle
<input type="radio"/>	1 VIS pools in Sydney, no VIS pool in Singapore, 1 VIS pool in Seattle
<input type="radio"/>	2 VIS pools in Sydney, no VIS pool in Singapore and no VIS pool in Seattle

How should you achieve site resiliency for the VIS solution?

Step 1: Implement the following SIP trunk:

<input checked="" type="radio"/>	Sydney IP-PBX to the VIS pool in Sydney
<input type="radio"/>	Sydney IP-PBX to the VIS pools in Sydney and Seattle

Step 2: Implement the following SIP trunk:

<input checked="" type="radio"/>	Singapore IP-PBX to the VIS pool in Singapore, and the Seattle IP-PBX to the VIS pool in Seattle
<input type="radio"/>	Seattle IP-PBX to the VIS pool in Seattle
<input type="radio"/>	Singapore IP-PBX to the VIS pools in Sydney
<input type="radio"/>	Seattle IP-PBX to the VIS pools in Seattle and Sydney

QUESTION 2

You are a member of the CsAdministrator group that supports the Microsoft Lync datacenter for the Contoso company. The datacenter consists of two pools:



- A Lync 2010 pool named ConPool01 hosts the Central Management Store.
- A Lync 2013 pool named ConPool02.

You are migrating from Microsoft Lync Server 2010 to Skype for Business Server 2015.

The servers that run ConPool01 suffer a catastrophic failure.

You need to ensure that the users that are hosted on ConPool02 are supported permanently on ConPool02.

What should you do?

- A. Run the `Invoke-CsPoolFailover` PowerShell cmdlet.
- B. Run the `Set-CsConfigurationStoreLocation` cmdlet.
- C. Run the `Install-CsDatabase` PowerShell cmdlet, and then run the `Move-CsManagementServer` cmdlet.
- D. Run the `Get-CsDatabaseMirrorState` cmdlet, and then run the `Invoke-CsManagementServerFailover` PowerShell cmdlet.

Correct Answer: D

QUESTION 3

You have a Skype for Business Server 2015 infrastructure that is configured for audio/video conferencing and Enterprise Voice.

Users report that they cannot connect to audio conferences from a branch office. The branch office is secured and has limited connectivity to other offices.

The users can connect to audio conferences from other offices.

You need to configure the port range used by Skype for Business clients for audio conferencing.

Which Skype for Business Management shell cmdlet should you run?

- A. `Set-CsExternalAccessPolicy`
- B. `Set-CsNetworkConfiguration`
- C. `Set-CsConferencingConfiguration`
- D. `Set-CsMediaConfiguration`

Correct Answer: C

Explanation: <http://technet.microsoft.com/en-us/library/gg412969.aspx>

QUESTION 4



You have a Skype for Business Server 2015 infrastructure.

You deploy mobility features.

You need to ensure that mobile clients can establish IP video calls only when they connect to a wireless access point.

Which Skype for Business Management Shell cmdlet should you run?

- A. Set-CsNetworkBandwidthPolicyProfile
- B. Set-CsLocationPolicy
- C. Set-CsMobilityPolicy
- D. Set-CsConferencingPolicy
- E. Set-CsClientPolicy

Correct Answer: C

<https://technet.microsoft.com/en-us/library/hh690021.aspx>

QUESTION 5

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

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