



74-338^{Q&As}

Lync 2013 Depth Support Engineer

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QUESTION 1

You support a Microsoft Lync Server 2013 on-premise environment that includes the following:

The Lync environment supports 10,000 users in High Availability mode.

Some users report that they are unable to make outbound calls to specific public switched telephone network (PSTN) numbers. When they attempt to do so, the call appears to be connected but then drops with a reorder tone, and then they

receive the following error message: "Due to network error your call cannot be completed at this time. Please try your call again."

You need to troubleshoot the issue.

Which centralized logging scenario should you use?

- A. HybridVoice
- B. incomingAndOutgoingCall
- C. LYSSAndUCS
- D. MediaConnectivity

Correct Answer: B

QUESTION 2

Your customer's Microsoft Lync Server 2013 environment is configured according to the following:

The customer reports that:

You need to ensure that users can share their desktops between subnets.

What should you do?

- A. On the client computers, add an exception in Windows Firewall.
- B. Disable Windows Firewall on the Front End Server.
- C. Change the port range for Lync traffic.
- D. Have the firewall team open media ports between each user subnet and the Edge server.

Correct Answer: D

QUESTION 3



Your customer supports a Microsoft Lync Server 2013 environment.

Users are unable to add a federated user to an AV conference. The affected users can view the federated user's presence, and the internal users' External Access Policy is configured to allow communication with federated users.

You attempt to initiate a Telnet session to TCP port 5062 from your Lync Server 2013 Front End Server to your Lync Server 2013 Edge Server's internal interface, but you receive an error message that includes "Could not open a connection

to the host, on port 5062:

Connect failed."

You decide to work with the network team to ensure that the Lync Server 2013 environment has the appropriate connectivity to ensure media path negotiation and media flow between the front end server and the Edge server.

You need to ensure that users are able to add federated users to an AV conference.

Which network ports should you confirm are open on the Lync Server 2013 Front End Server and on the Lync Server 2013 Edge Server? To answer, select the appropriate server or servers for each port in the answer area.

Hot Area:

	Open on Front End server	Open on Edge server
TCP/443	<input type="checkbox"/>	<input type="checkbox"/>
UDP/3478	<input type="checkbox"/>	<input type="checkbox"/>
TCP/3478	<input type="checkbox"/>	<input type="checkbox"/>
TCP/80	<input type="checkbox"/>	<input type="checkbox"/>
TCP/5061	<input type="checkbox"/>	<input type="checkbox"/>
TCP/5062	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



	Open on Front End server	Open on Edge server
TCP/443	<input type="checkbox"/>	<input checked="" type="checkbox"/>
UDP/3478	<input type="checkbox"/>	<input checked="" type="checkbox"/>
TCP/3478	<input type="checkbox"/>	<input type="checkbox"/>
TCP/80	<input type="checkbox"/>	<input type="checkbox"/>
TCP/5061	<input checked="" type="checkbox"/>	<input type="checkbox"/>
TCP/5062	<input type="checkbox"/>	<input checked="" type="checkbox"/>

QUESTION 4

You support a customer whose network environment includes Microsoft Lync Server 2013. Your environment is connected to a third-party network that is supported as a peer IP Private Branch Exchange (PBX) by using direct Session

Initiation Protocol (SIP). Both environments are configured properly, and call routing is functional within the two domains.

Media Bypass is configured.

Protocols used to specify quality of service (QoS) feedback, synchronization between media streams, and Secure Real-time Transport Protocol (SRTP) are not supported.

Users report that they experience poor audio quality when calling public switched telephone network (PSTN) numbers. You need to improve call quality when calling PSTN numbers.

Which PowerShell cmdlet should you use with each parameter? (To answer, drag the appropriate cmdlet to the correct parameter or parameters. 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	Parameter
Set-CsTrunkConfiguration-RTCPActiveCalls \$false -RTCPCallsonHold \$false	Real-Time Control Protocol (RTCP)
Set-CsTrunkConfiguration - EnableSessionTimer \$true	sessiontimer
Set-CsMediaConfiguration -identity Global - EncryptionLevel SupportEncryption	media encryption level
Set-CsTrunkConfiguration-RTCPActiveCalls \$true -RTCPCallsonHold \$true	
Set-CsTrunkConfiguration - EnableSessionTimer \$false	
Set-CsMediaConfiguration -identity Global - EncryptionLevelRequireEncryption	

Correct Answer:

cmdlet	Parameter
	Real-Time Control Protocol (RTCP)
	sessiontimer
	media encryption level
Set-CsTrunkConfiguration-RTCPActiveCalls \$true -RTCPCallsonHold \$true	
Set-CsTrunkConfiguration - EnableSessionTimer \$false	
Set-CsMediaConfiguration -identity Global - EncryptionLevelRequireEncryption	
	Set-CsTrunkConfiguration-RTCPActiveCalls \$false -RTCPCallsonHold \$false
	Set-CsTrunkConfiguration - EnableSessionTimer \$true
	Set-CsMediaConfiguration -identity Global - EncryptionLevel SupportEncryption

QUESTION 5

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

You are migrating from Microsoft Lync Server 2010 to Microsoft Lync Server 2013.

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

Correct Answer: D

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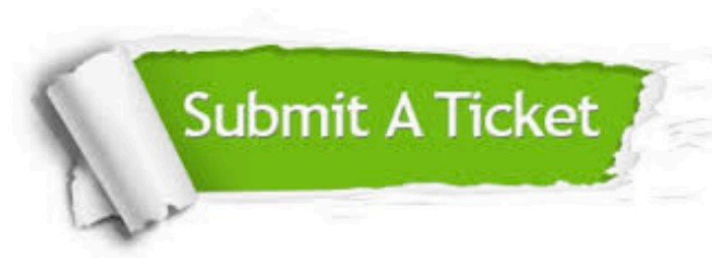
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