



74-335^{Q&As}

Network Readiness and Assessment for Lync

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**QUESTION 1**

Your company's corporate telephony environment is a combination of Lync 2013 and traditional Private Branch Exchange (PBX). The sites are connected by a Multiprotocol Label Switching (MPLS) topology. There are 6,500 users enabled for Lync 2013 video conferencing. Only RTVideo is being used for video conferencing. On average, 12 percent of users are on a video conference at any one time. The company plans to add additional bandwidth for all sites. The company is concerned about the quality of video conferences. As part of a bandwidth upgrade process, you model real-time transport protocol (RTP) media call flows for video communications that use only RTVideo. You have determined the average number of video conferences and estimated the bandwidth required for the video portion. You need to identify the additional bandwidth requirements when modeling real-time transport control protocol (RTCP).

Which bandwidth option should you choose?

- A. 10 kilobits per second (kbps) per stream
- B. 15 kilobits per second (kbps) per stream
- C. 10 kilobits per second (kbps) total
- D. 30 kilobits per second (kbps) total

Correct Answer: A

RTCP Bandwidth Media RTCP maximum bandwidth (Kbps) Audio 5 Video 10

An Introduction to Network Assessment Concepts: Microsoft Unified Communications

QUESTION 2

You have been hired to perform a network readiness assessment for Northwind Traders. During the discovery phase, you collect the following data:

Northwind Traders users' firewall policy restricts access between business units. Due to compliance restrictions, this policy cannot be modified in any way.

Users often connect to the company's network through a virtual private network (VPN) from home. Split tunnels are enforced for non-work traffic.

A hardware load balancer is available on the subnet. The company plans to add Lync server to the subnet.

The company currently uses Quality of Service (QoS) marking 40 for voice traffic.

You need to identify possible problem areas and provide a recommendation. What should you do?

- A. Recommend that Northwind Traders disregard the load balancer because Lync uses Domain Name System (DNS) load balancing only.
- B. Inform Northwind Traders of the different methods that Lync uses to connect media.
- C. Recommend that Northwind Traders open ports between user subnets for voice and video to function.
- D. Suggest that Northwind Traders change the Differentiated Services Code Point (DSCP) value to 48 for Lync traffic.



Correct Answer: C

[http://technet.microsoft.com/en-us/library/gg425882\(v=ocs.15\).aspx](http://technet.microsoft.com/en-us/library/gg425882(v=ocs.15).aspx)

QUESTION 3

You need to analyze the bandwidth impact of different video call flows at the Beijing office.

Which codec will apply to which call flow? (To answer, drag the appropriate codec or codecs to the correct call scenario or scenarios in the answer area. Each codec 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:

Codec	Call scenario
G.722 stereo	Peer-to-Peer (P2P) Lync to OCS
H.262	Peer-to-Peer (P2P) Lync to Lync
H.263	Peer-to-Peer (P2P) Lync to Lync
H.264	Conference with Lync clients only
RTVideo	Conference with Lync clients only
RTAudio	Conference with Lync and OCS clients

Correct Answer:



Codec	Call scenario	Codec
G.722 stereo	Peer-to-Peer (P2P) Lync to OCS	RTVideo
H.262	Peer-to-Peer (P2P) Lync to Lync	H.264
H.263	Peer-to-Peer (P2P) Lync to Lync	RTVideo
H.264	Peer-to-Peer (P2P) Lync to Lync	RTVideo
RTVideo	Conference with Lync clients only	H.264
RTAudio	Conference with Lync clients only	RTVideo
	Conference with Lync and OCS clients	H.263

QUESTION 4

You need to validate the Lync 2013 implementation design traffic simulation scenario based on the existing network environment. Which two actions should you perform during a test run? (Each correct answer presents part of the solution. Choose two.)

- A. Confirm that Lync Server is configured correctly.
- B. Confirm that the network infrastructure is configured correctly.
- C. Confirm that Quality of Service (QoS) policies are being correctly applied.
- D. Determine whether any congestion patterns develop within the network.

Correct Answer: AB

QUESTION 5

You need to ensure that marketing and sales executives are able to place their internal conference calls in stereo quality.

Which Lync Server 2013 edition should you deploy?

- A. Lync Server 2013 Enterprise Edition



B. Lync Room System (LRS)

C. Lync Server 2013 Standard Edition

D. Lync Server 2013 Standard Edition with XMPP gateway

Correct Answer: B

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