



74-335^{Q&As}

Network Readiness and Assessment for Lync

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**QUESTION 1**

You need to determine which hop or hops between the Quebec call center and the data center should be further investigated for high raw jitter values.

Which hop or hops should you select from the output of the tracert.exe tool? (To answer, select the appropriate line or lines in the command screen showing output of the tracert.exe tool.)

Hot Area:

```
C:\windows\system32\cmd.exe
C:\>tracert srv-lync-01.corp.adatum.com

Tracing route to srv-lync-01.corp.adatum.com [10.10.54.134]
over a maximum of 30 hops:
 0  0 ms  0 ms  0 ms  10.10.10.1
 1  21 ms  22 ms  19 ms  10.34.12.1
 2  18 ms  21 ms  20 ms  10.34.255.1
 3  122 ms  25 ms  274 ms  192.168.15.2
 4  36 ms  23 ms  30 ms  10.12.51.254
 5  27 ms  23 ms  27 ms  10.12.30.25
 6  22 ms  55 ms  44 ms  srv-lync-01.corp.adatum.com [10.10.54.134]

Trace complete.
C:\>
```

Correct Answer:

```
C:\windows\system32\cmd.exe
C:\>tracert srv-lync-01.corp.adatum.com

Tracing route to srv-lync-01.corp.adatum.com [10.10.54.134]
over a maximum of 30 hops:
 0  0 ms  0 ms  0 ms  10.10.10.1
 1  21 ms  22 ms  19 ms  10.34.12.1
 2  18 ms  21 ms  20 ms  10.34.255.1
 3  122 ms  25 ms  274 ms  192.168.15.2
 4  36 ms  23 ms  30 ms  10.12.51.254
 5  27 ms  23 ms  27 ms  10.12.30.25
 6  22 ms  55 ms  44 ms  srv-lync-01.corp.adatum.com [10.10.54.134]

Trace complete.
C:\>
```

QUESTION 2

Alpine Ski House's corporate telephony environment includes a Lync 2013 Server with 3,500 users. The company plans a merger with Adventure Works, which uses a traditional Private Branch Exchange (PBX). Alpine Ski House intends to completely decommission its existing PBX and replace it with Lync 2013. With the acquisition, the total number of users would be 6,000.

Alpine Ski House has two sites and Adventure Works has a single site, all of which would be interconnected by a Multiprotocol Label Switching (MPLS) topology.

Alpine Ski House anticipates that after the merger, the company will have a total of 25 percent of its users in conferences, of which 15 percent could be on a public switched telephone network (PSTN) call at any time. The company plans to add additional bandwidth for all sites.

Before purchasing additional bandwidth, the company would like an analysis of potential realtime transport (RTC) traffic based on simulated traffic usage.

You need to prioritize real-time traffic for audio communications through Lync Client according to Microsoft Best Practices.

Which three steps should you perform in order of preference, starting with the most optimal scenario? (To answer, move the appropriate three actions from the list of actions to the answer area and arrange them in the correct order, starting with the most optimal option.)

Select and Place:



Use a dynamic UDP Port range of 1 to 1023.

Use a dynamic TCP Port range of 445 to 1023.

Use a dynamic TCP Port range of 1024 to 65535.

Use TCP Port 443.

Use a dynamic UDP Port range of 1024 to 65535.

Correct Answer:



Use a dynamic UDP Port range of 1 to 1023.	Use a dynamic UDP Port range of 1024 to 65535.
Use a dynamic TCP Port range of 445 to 1023.	Use a dynamic TCP Port range of 1024 to 65535.
	Use TCP Port 443.

Note:

2.7.13 Traffic Prioritization for Real-Time Communications

By default, whenever the following communication scenarios are initiated, the Lync client attempts to establish real-time communications (RTC) through the following logic: If no media port range configuration is enabled (default configuration):

- o Use a UDP dynamic range of ports from 1024-65535
- o Use a TCP dynamic range of ports from 1024-65535
- o TCP 443

If a manual media port range configuration is enabled:

- o Use a UDP dynamic range of ports from 1024-65535
- o Use a TCP dynamic range of ports from 1024-65535
- o TCP 443

Networking Guide
Network Planning, Monitoring, and Troubleshooting with Lync Server

QUESTION 3

You need to recommend a solution to test users' ability to schedule, join, and conduct an audio/video (A/V) conference. What should you do?

- A. Run the Test-CsMcxConference synthetic transaction, save the results, and then view the results through the Lync Server Logging Tool.
- B. Run the Test-CsAVConference synthetic transaction and then analyze the trace call flow in Snooper.
- C. Run the Test-CsUcwaConference synthetic transaction.
- D. Run the Test-CsAudioConferencingProvider synthetic transaction, save the results, and then view the results through the Central Logging Service.

Correct Answer: C

QUESTION 4

You need to determine whether the environment meets technical requirements for Lync apps on mobile devices from outside of the perimeter network. Which two utilities should you use? (Each correct answer presents a complete solution. Choose two.)

- A. Remote UC Troubleshooting Tool (RUCT)
- B. Lync Server 2013 Control Panel
- C. Remote Connectivity Analyzer
- D. Lync Connectivity Analyzer

Correct Answer: CD

QUESTION 5

Your company 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 750 users who are using

Lync 2013 and 2,500 users who are using the PBX environment. On average, the company has 10 percent of its users in conferences. The company plans to add additional bandwidth for all sites.

The company is concerned about the number of dropped calls on the PBXs. As part of a bandwidth upgrade process, you model real-time transport protocol (RTP) media call flows for audio communications. You have determined the average

number of calls and estimated the bandwidth required for the audio portion of the calls.

You need to identify the additional bandwidth requirements when modeling real-time transport control protocol (RTCP) traffic. Which bandwidth option should you choose?

- A. 5 kilobits per second (kbps) per stream
- B. 20 kilobits per second (kbps) per stream
- C. 5 kilobits per second (kbps) total
- D. 20 kilobits per second (kbps) total

Correct Answer: A

RTCP Bandwidth

Media RTCP maximum bandwidth (Kbps)



Audio 5

Video 10

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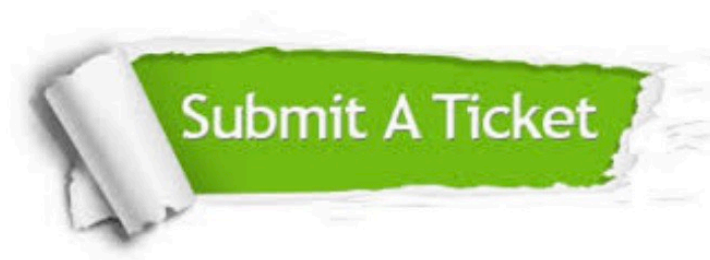
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