



Network Readiness and Assessment for Lync

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QUESTION 1

Your customer\\'s network includes three offices and two data centers that are connected by wide area network (WAN) links. Your customer has documented and modeled Lync usage within the current environment.

You review the customer\\'s model and confirm that it is accurate. You need to recommend the next step in the Lync network readiness assessment.

What should you recommend as the next step?

- A. Implement Quality of Service (QoS).
- B. Perform traffic simu-lation.
- C. Calculate audio capacity for a public switched telephone network (PSTN).

D. Calculate bandwidth estimations over the WAN links.

Correct Answer: B

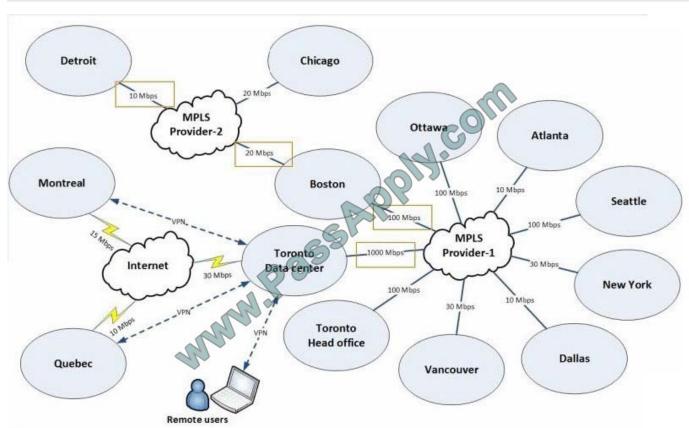
Networking Guide Network Planning, Monitoring, and Troubleshooting with Lync Server

QUESTION 2

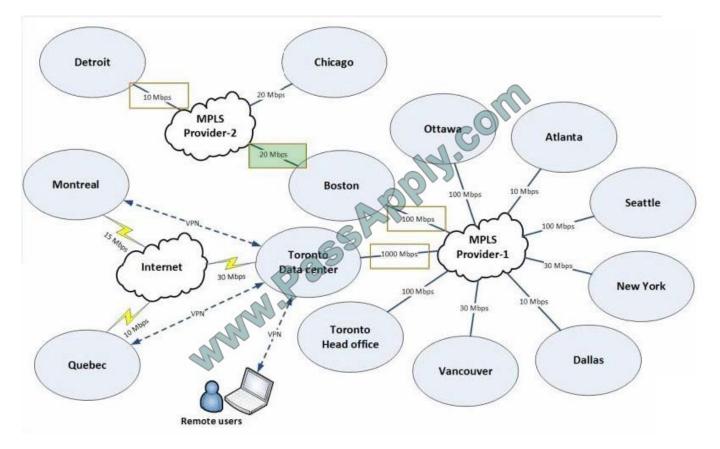
You need to identify the wide area network (WAN) link between the Detroit office and the data center that shows unacceptable performance. Which link on the network topology diagram should you choose? (To answer, select the appropriate link in the answer area.)

Hot Area:





Correct Answer:





QUESTION 3

You are developing a design solution to eliminate the possibility of wide area network (WAN) oversubscription by Lync traffic.

You need to assign tasks to each office.

Which tasks should you assign to each office? (To answer, drag the appropriate task or tasks to the correct office or offices in the answer area. Each task may be used once, more than once, or not at all. You may need to drag the split bar

between panels or scroll to view content.)

Select and Place:



Correct Answer:

Task	Office	
Implement Call Admission Control (CAC).	Vancouver office	Seattle office
Deploy Quality of Service (QoS).	Implement Multiprotocol Label Switching (MPLS).	Implement Multiprotocol Label Switching (MPLS).
Deploy sFlow on all network switches.	Deploy Quality of Service (QoS).	Deploy Quality of Service (QoS).
Create a throttling policy.	Implement Call Admission Control (CAC).	
Implement Multiprotocol Label Switching (MPLS).	da.	

Note:

From scenario:



* The core portion of the infrastructure is located in the Vancouver data center, although the Seattle data center also has two servers (AD Domain controller, DFS server) to provide redundancy of Active Directory and data services.

* Contoso plans to redesign the existing site-to-site VPN solution between the Vancouver and Seattle offices to implement a robust and reliable WAN solution with end-to-end support of Quality of Service (QoS).

QUESTION 4

Your customer\\'s network includes two offices that are connected by a 100-megabits per second (Mbps) wide area network (WAN) link. Each office has 200 employees. Most employees work remotely and connect to the internal network by

using a virtual private network (VPN). Your customer plans to deploy Lync to support peer-to-peer (P2P) and conference sessions between employees. The customer wants to minimize Lync workload at the existing VPN server appliance.

You prepare modeling of Lync traffic for the customer\\'s network. You need to determine what additional information should be collected and included in the modeling calculation. Which two pieces of information should you collect? (Each correct answer presents a complete solution. Choose two.)

- A. codecs to be used by Lync clients
- B. encryption protocols used to protect VPN communications
- C. proposed location of the Lync Edge server
- D. historic workload of the VPN appliance

Correct Answer: AD

Note:

* Bandwidth figures include the protocol overheads for IP, UDP, RTP, and SRTP. This is why the Microsoft bandwidth figures for standard codecs are different from those quoted by other VoIP suppliers, who only state the raw codec figure, and not the entire packet overhead. Networking Guide Network Planning, Monitoring, and Troubleshooting with Lync Server

QUESTION 5

You need to modify the relevant portion of the Persona configuration in the Lync Bandwidth Calculator to estimate the planned volume of Lync traffic for the Contoso office in Vancouver. Which options should you select? (To answer, select the appropriate value in each drop-down menu in the Lync Bandwidth Calculator.)

Hot Area:



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and the second se	Lync Room System				00						
Use as many as you need and feel	Lync Phone Edition									mmmmmmm	unnnnnnnn
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Correct Answer:

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