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Network Readiness and Assessment for Lync

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QUESTION 1

You need to recommend channel distribution to resolve the voice over wireless local area network (WLAN) interference problem.
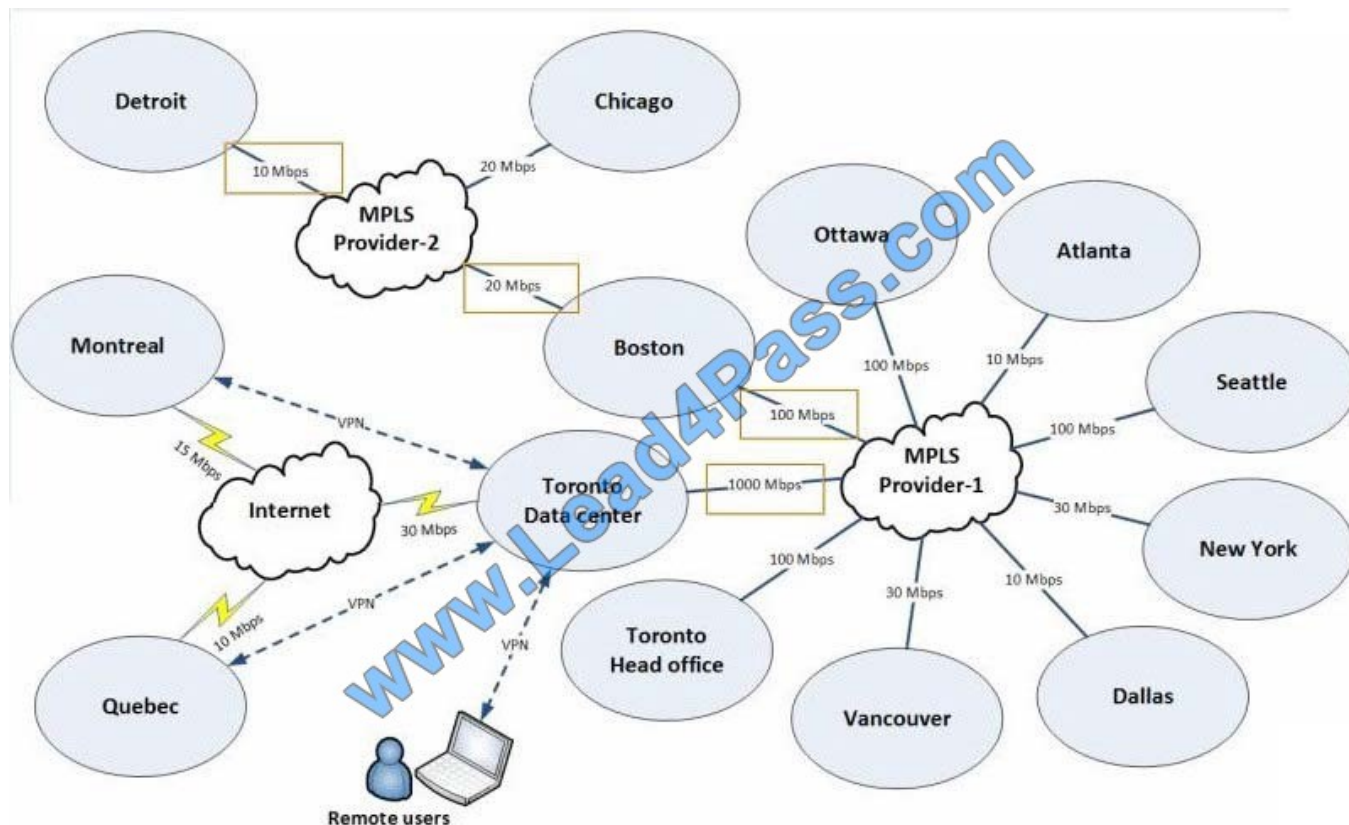
Which channel distribution should you recommend?

A. Use a four-channel solution.

B. Use channels 2, 5, and 10.

C. Use channels 1, 6, and 11.

D. Use a single-channel solution.
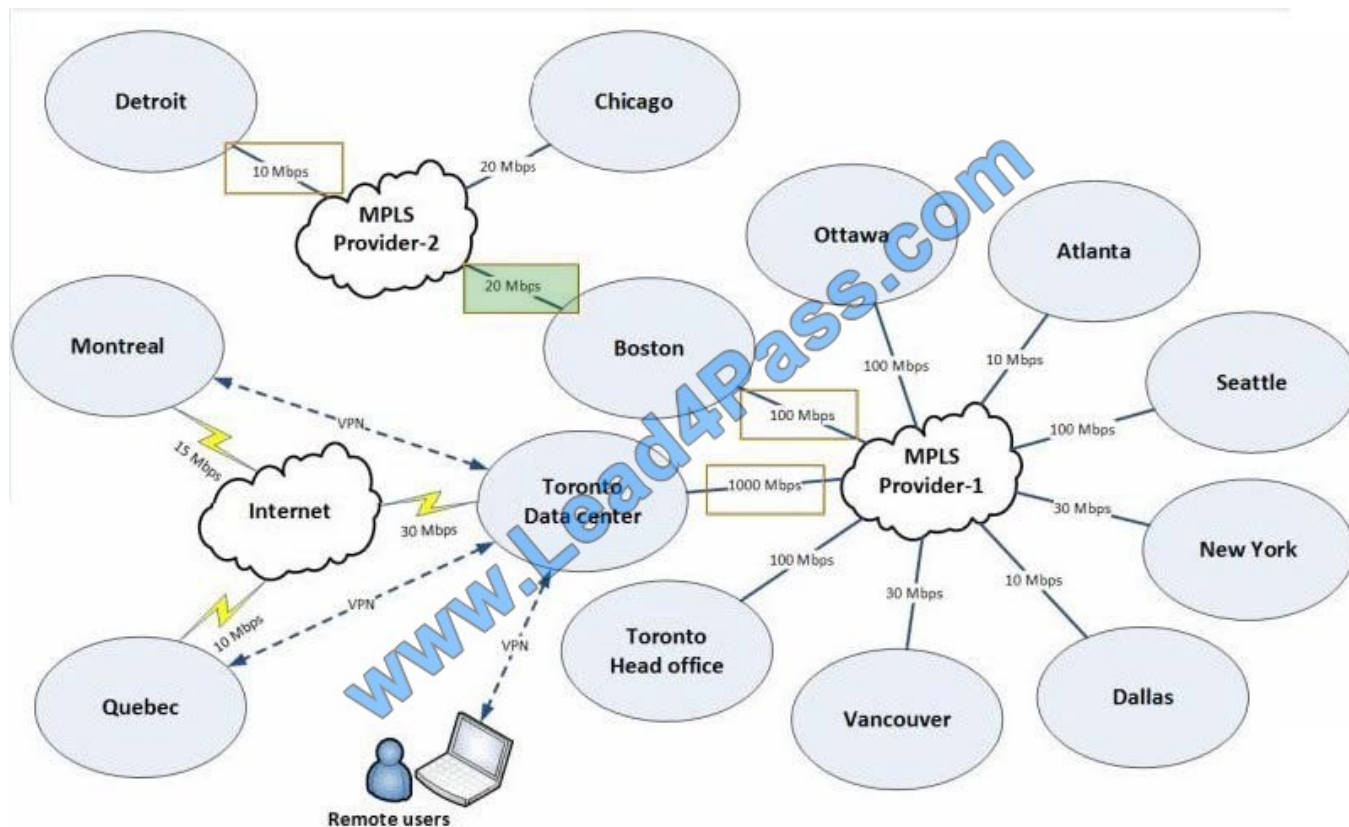
Correct Answer: C

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 need to identify the root cause of call quality issues and presence issues that are represented on the Back-End Performance Seattle report. Which two values should you examine? (Each correct answer presents part of the solution. Choose two.)

A. average jitter

B. average network MOS

C. average listening MOS

D. average round trip

E. packet utilization

Correct Answer: AD

*

From scenario:

In the Seattle office, there were significant delays in the Presence status updates. In the Seattle office, the quality of audio calls is often poor during business hours.
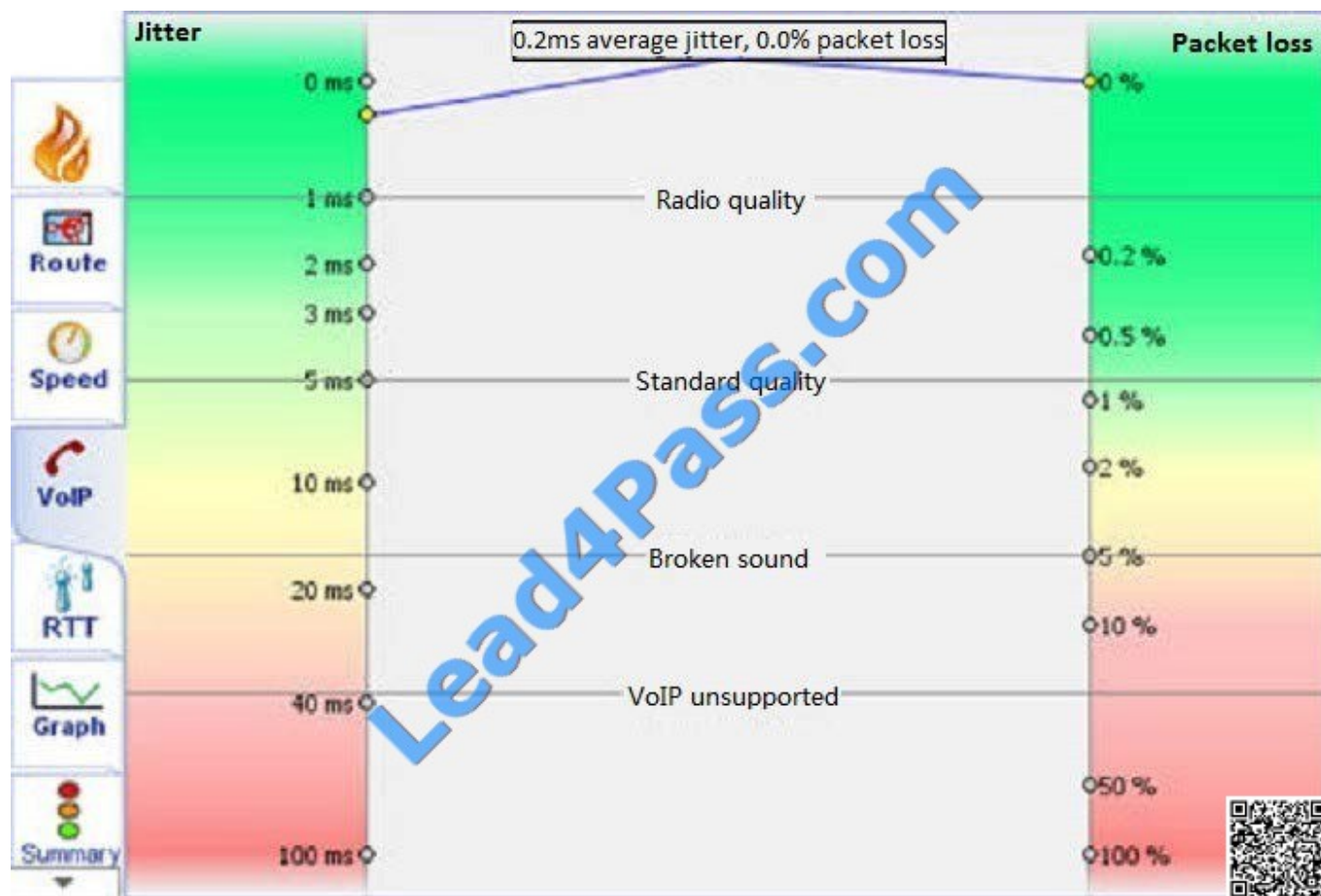
*

 Client Alerting thresholds from the Work smart guide To summarize: calls that exceeded 10% average packet loss, 50% max packet loss, 500ms latency or 30ms Jitter, or have a healer metric exceeding .007 for concealing, should be

investigated.

*

 Example:

Call classification metric	Optimal range	Acceptable range
Jitter	20 milliseconds	30 milliseconds
Packet Loss	0.10	0.05
Network MOS Degradation	0.60	1.0
Round Trip Time	200 milliseconcs	500 milliseconds
Healer Metric: Concealed	0.03	0.07

QUESTION 4

You prepare a response to a client\'s request for proposal (RFP) for a Lync network readiness assessment.

The client\'s network includes a main office that houses 500 employees and 30 branch offices that house 20 to 100 employees each. All sites are connected by a Multiprotocol Label Switching (MPLS) network. The client plans to use Lync

video and upload and share Microsoft PowerPoint presentations.

The client wants to perform a Lync network assessment.

You need to include the required tasks in the RFP response, in the correct order.

Which four tasks should you perform in sequence? (To answer, move the appropriate four actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Calculate bandwidth for content sharing.

Select sites for Lync traffic simulation.

Identify asymmetric links.

Document findings and recommendations.

Estimate bandwidth required for Remote Desktop Protocol (RDP).

Identify call flows.

Correct Answer:

Identify asymmetric links.

Identify call flows.

Calculate bandwidth for content sharing.

Estimate bandwidth required for Remote Desktop Protocol (RDP).

Select sites for Lync traffic simulation.

Document findings and recommendations.

Note:

* In order:

* The network assessment uses a proven methodology to:

/ Discover your environment.

/ Model your usage patterns and usage scenarios by using information collected during discovery, with the help of the Lync Bandwidth Calculator.

/Simulate the anticipated Lync Server traffic volumes by using real media streams for a full seven days.

/ Analyze the underlying network infrastructure performance characteristics to determine your readiness in deploying Lync Server.

After you identify the scenarios to simulate traffic, coupled with the anticipated total bandwidth required, you

QUESTION 5

You need to assess the maximum bandwidth required to replace public switched telephone network (PSTN) connections with a Session Initiation Protocol (SIP) trunking service.

Which bandwidth should you allocate for each region? (To answer, drag the appropriate bandwidth or bandwidths to the correct SIP trunk or trunks in the answer area. Each bandwidth 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:

Bandwidth	SIP Trunk	
31,500 Kbps	Asia SIP trunk	
45,500 Kpbs		
59,500 Kbps	Europe SIP trunk	
61,000 Kbps		
75,000 Kbps	North America SIP trunk	
115,000 Kbps		

Correct Answer:

Bandwidth	SIP Trunk	
31,500 Kbps	Asia SIP trunk	59,500 Kbps
45,500 Kpbs		
	Europe SIP trunk	61,000 Kbps
	North America SIP trunk	115,000 Kbps
75,000 Kbps		

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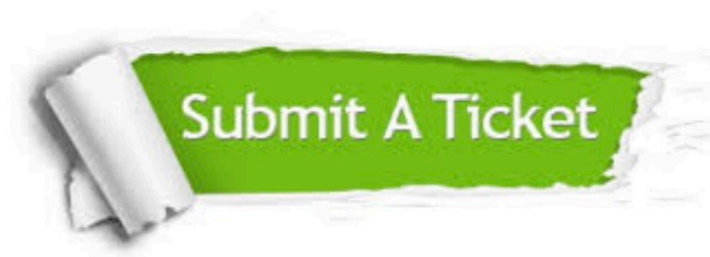
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