



# 70-384<sup>Q&As</sup>

Recertification for MCSE: Communication

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### QUESTION 1

Your company has two offices. One office is located in New York. The other office is located in Seattle. Each office has a media gateway that supports media bypass. Media bypass is enabled. The offices contain five subnets. The subnets are configured as shown in the following table.

Office	Floor	Subnet	Subnet mask
New York	First	172.16.1.0	255.255.255.0
New York	Second	172.16.2.0	255.255.255.0
New York	Third	172.16.3.0	255.255.255.0
Seattle	First	172.16.4.0	255.255.255.0
Seattle	Second	172.16.5.0	255.255.255.0

You have a Lync Server 2013 infrastructure. All client computers have Microsoft Lync 2013 deployed.

Monitoring reports show that the client computers are not using media bypass.

You run the Get-CsNetworkSubnet cmdlet and you receive the following result:

```
Identity: 172.16.0.0
MaskBits: 22
Description: New York
NetworkSiteID: New York
SubnetID: 172.16.0.0

Identity: 172.16.4.0
MaskBits: 23
Description: Seattle
NetworkSiteID: Seattle
SubnetID: 172.16.4.0
```

You need to ensure that all of the client computers use media bypass. What should you do?

- A. Delete the existing subnets. Create a single subnet entry for North America that uses a 16-bit mask.
- B. Configure the subnet in the New York office and the subnet in the Seattle office to use a 24-bit mask.
- C. Delete the existing subnets. Create five subnet entries that each uses a 24-bit mask.
- D. Delete the existing subnets. Create five subnet entries that each uses a 16-bit mask.

Correct Answer: C

### QUESTION 2

Your company has a main office and a branch office.



The offices connect to each other by using a WAN link. The WAN link has limited bandwidth and experiences packet loss.

The branch office contains several users only.

You have a Lync Server 2013 infrastructure.

You identify the bandwidth requirements for the codecs as shown in the following table.

Codec name	Bandwidth requirement without forward error correction (FEC)	Bandwidth requirement with forward error correction (FEC)
RTAudio (8kHz)	50 Kbps	60 Kbps
RTAudio (16kHz)	70 Kbps	100 Kbps
G.711	100 Kbps	160 Kbps

Some users in the branch office report that they experience very slow access to shared folders in the main office. Some users in the branch office report that they experience very slow access to shared folders in the main office. You need to create a bandwidth policy that meets the following requirements:

Uses the least amount of bandwidth for audio calls.

Minimizes the impact of packet loss on audio call quality.

Supports up to 10 concurrent audio calls from the branch office users to the users in the main office.

How should you configure the bandwidth policy? (To answer, select the appropriate audio limit and audio session limit in the answer area.)

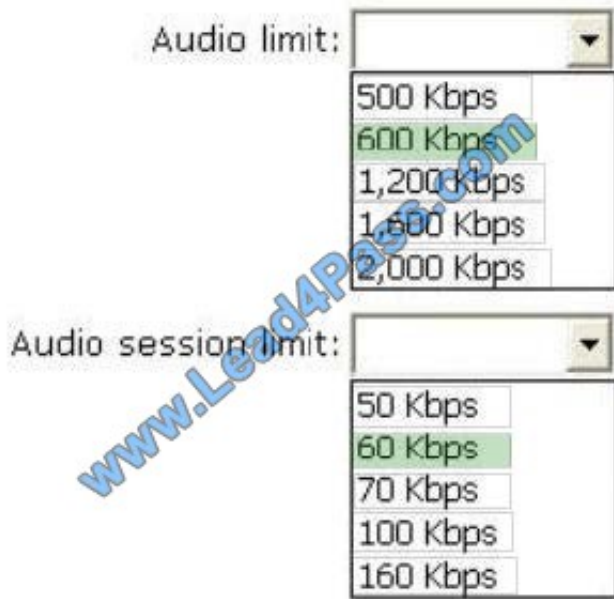
#### HOTSPOT

Hot Area:

Audio limit:

Audio session limit:

Correct Answer:



### QUESTION 3

You need to recommend a solution to integrate the planned on-premises Lync Server 2013 infrastructure and Lync Online.

Which two components should you include in the recommendation? (Each correct answer presents part of the solution. Choose two.)

- A. A Lync Server 2013 partner application
- B. A new certificate issue by a trusted third-party certification authority (CA)
- C. The Microsoft Online Services Directory Synchronization tool
- D. A Session Border Controller
- E. A Lync Server 2013 Edge pool

Correct Answer: CE

### QUESTION 4

You have a Lync Server 2013 infrastructure and a Microsoft Exchange Server 2013 organization.

You enable Enterprise Voice for all users.

You plan to implement Unified Messaging (UM).



You need to configure a dial plan to ensure that all communication between Exchange Server 2013 and Lync Server 2013 is encrypted.

How should you configure the URI type and the VoIP security in the dial plan? To answer, select the appropriate URI type and the VoIP security in the answer area.

#### HOTSPOT

Hot Area:

Answer Area

URI type:

VoIP security:

Correct Answer:

Answer Area

URI type:

VoIP security:

#### QUESTION 5

You are troubleshooting the issue reported by the Toronto users. You verify that the logging level of the centralized logging service is set to AlwaysOn.

You need to gather additional troubleshooting information immediately to resolve the issue.

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



DRAG DROP

Select and Place:

Actions	Answer Area
Sign in to Lync 2013 from a client computer in the Toronto office.	
Run the <b>clscontroller.exe -search</b> command.	
Run the <b>clscontroller.exe -start</b> command.	
Run the <b>clscontroller.exe -flush</b> command.	
Run the <b>clscontroller.exe -stop</b> command.	

Correct Answer:



Actions	Answer Area
	Run the <b>clscontroller.exe -start</b> command.
	Sign in to Lync 2013 from a client computer in the Toronto office.
	Run the <b>clscontroller.exe -stop</b> command.
	Run the <b>clscontroller.exe -flush</b> command.
	Run the <b>clscontroller.exe -search</b> command.

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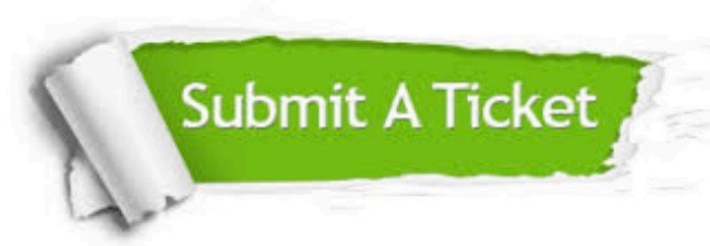
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