70-333 Q&As

Deploying Enterprise Voice with Skype for Business 2015

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QUESTION 1

You deploy Skype for Business for a company that has three office locations. The locations and total number of users per location are shown below:

Office Location	Total number of users
Boston	2,000
Chicago	1,500
New York	4,000

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You must deploy Enterprise Voice. You have the following requirements:

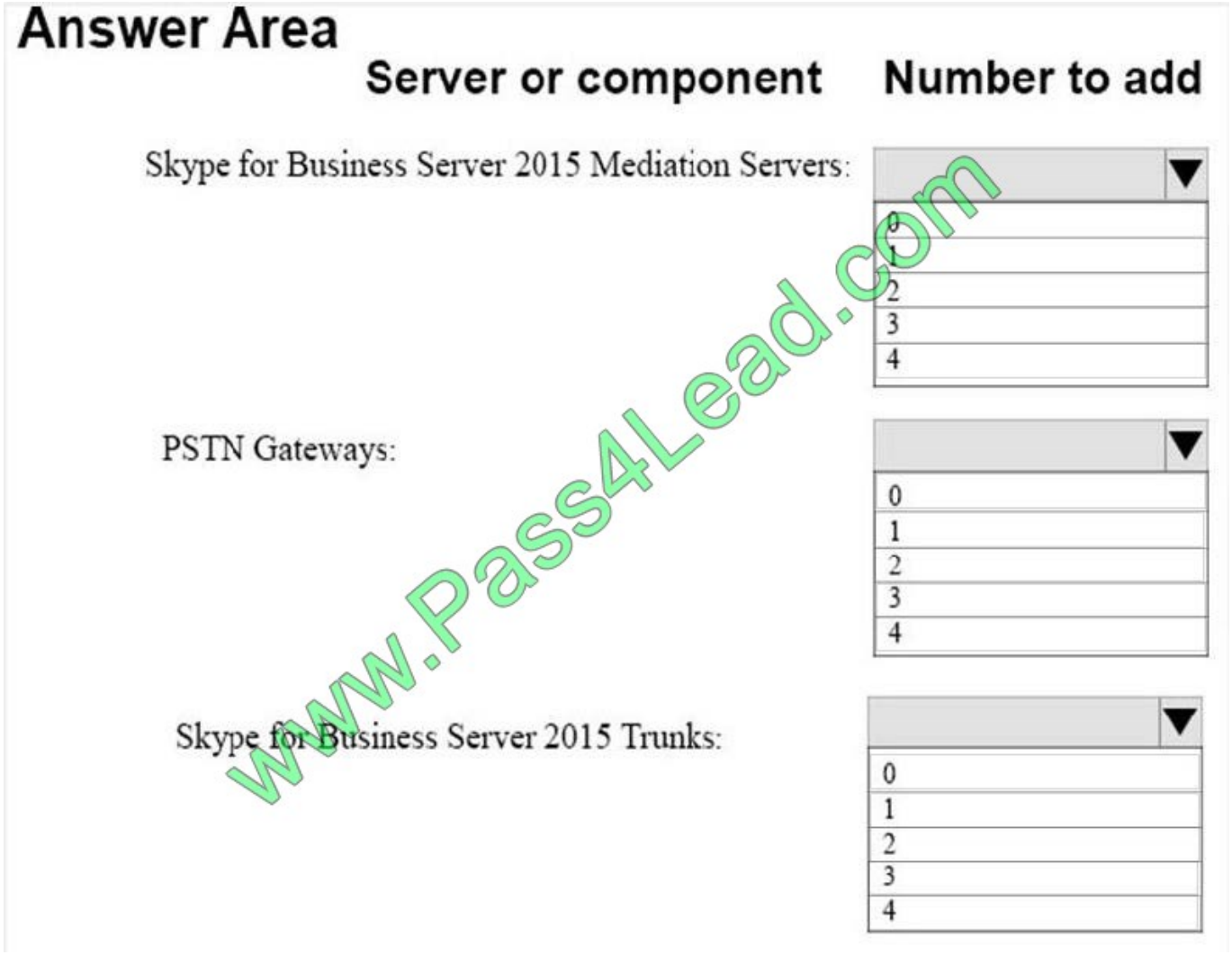
All New York and Boston users that have IP PBX phones must be able to call each other without using the public switched telephone network (PSTN).

Audio and video conferencing quality must be improved between the New York and Chicago offices.

You need to ensure that Enterprise Voice is deployed correctly.

How many of each component or server should you deploy? To answer, select the appropriate number for each component or server in the answer area.

Hot Area:



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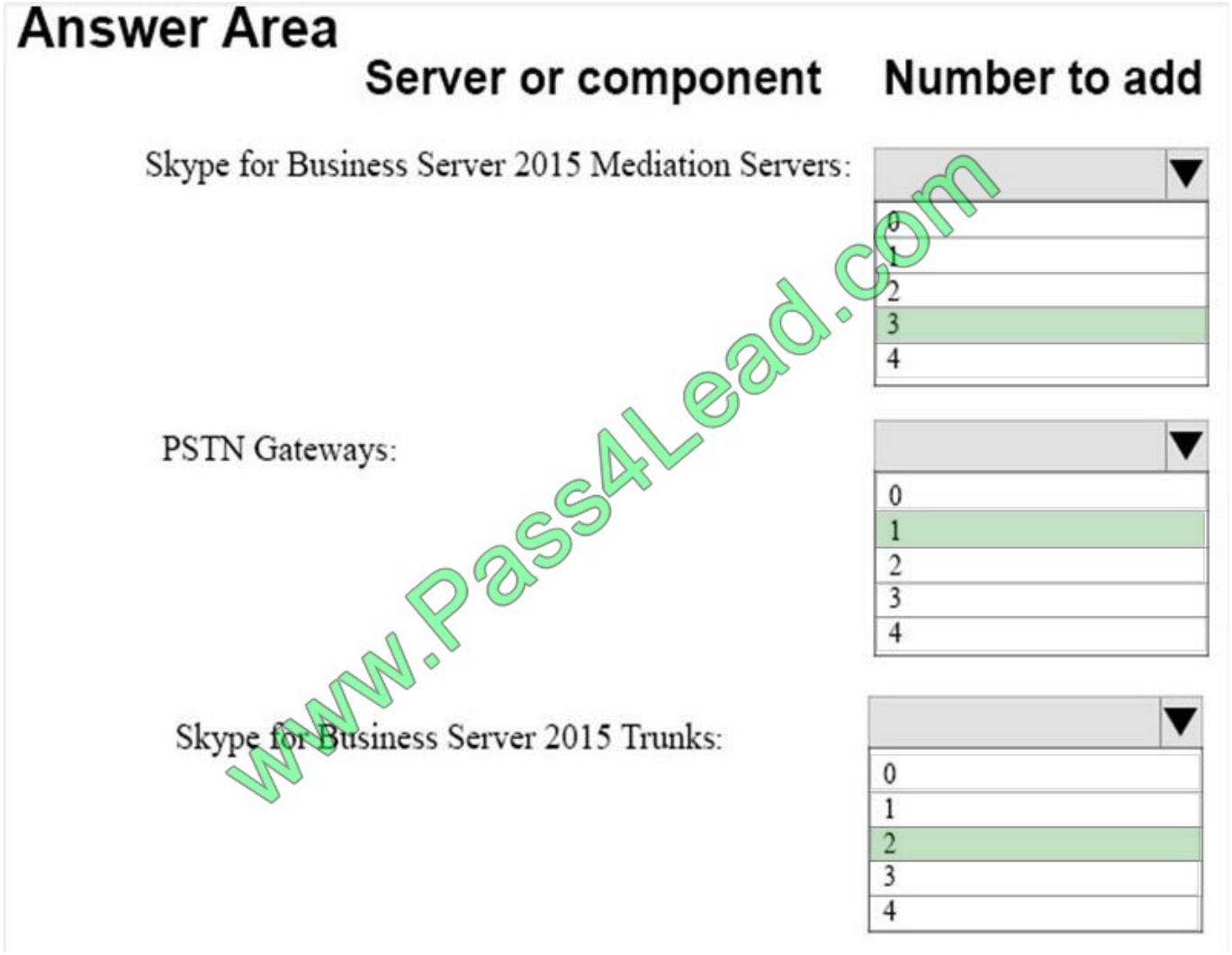
Correct Answer:



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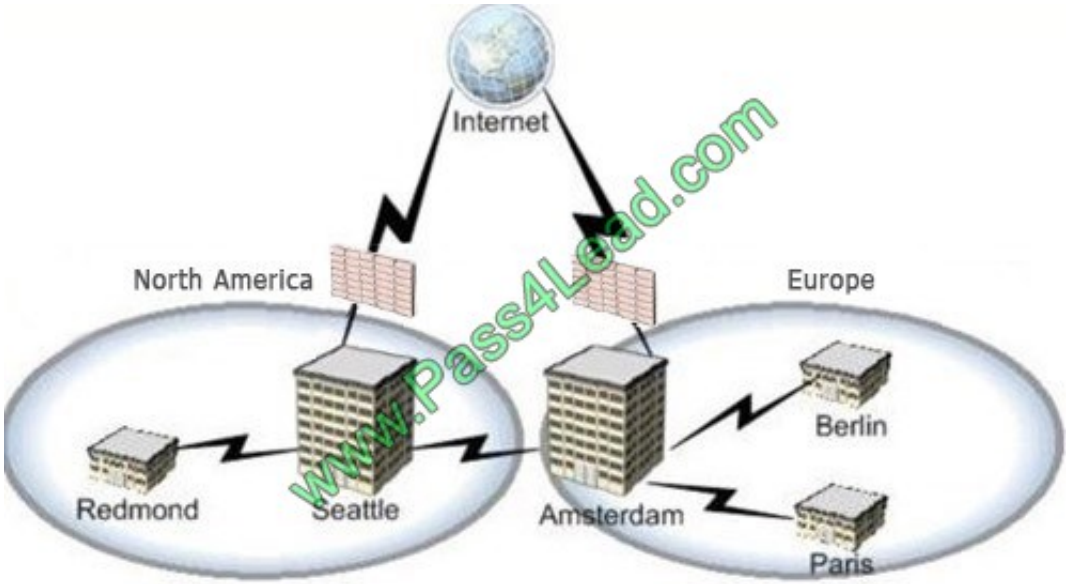
QUESTION 2

Contoso, Ltd., has five offices. The offices are configured as shown in the exhibit. Click the Exhibit button.



Each office has a local connection to the public switched telephone network (PSTN). The peak usage statistics are shown in the following table:

Office	Number of calls	Percentage of calls to North America	Percentage of calls to Europe
Redmond	10	50 percent	50 percent
Seattle	100	80 percent	20 percent
Amsterdam	50	20 percent	80 percent
Berlin	20	0 percent	100 percent
Paris	20	50 percent	50 percent

Every audio call consumes 100 kilobits per second (Kbps).

You plan to replace the PSTN connection with a centralized SIP trunking service. The service will contain a Sip trunk in the Seattle office and a SIP trunk in the Amsterdam office.

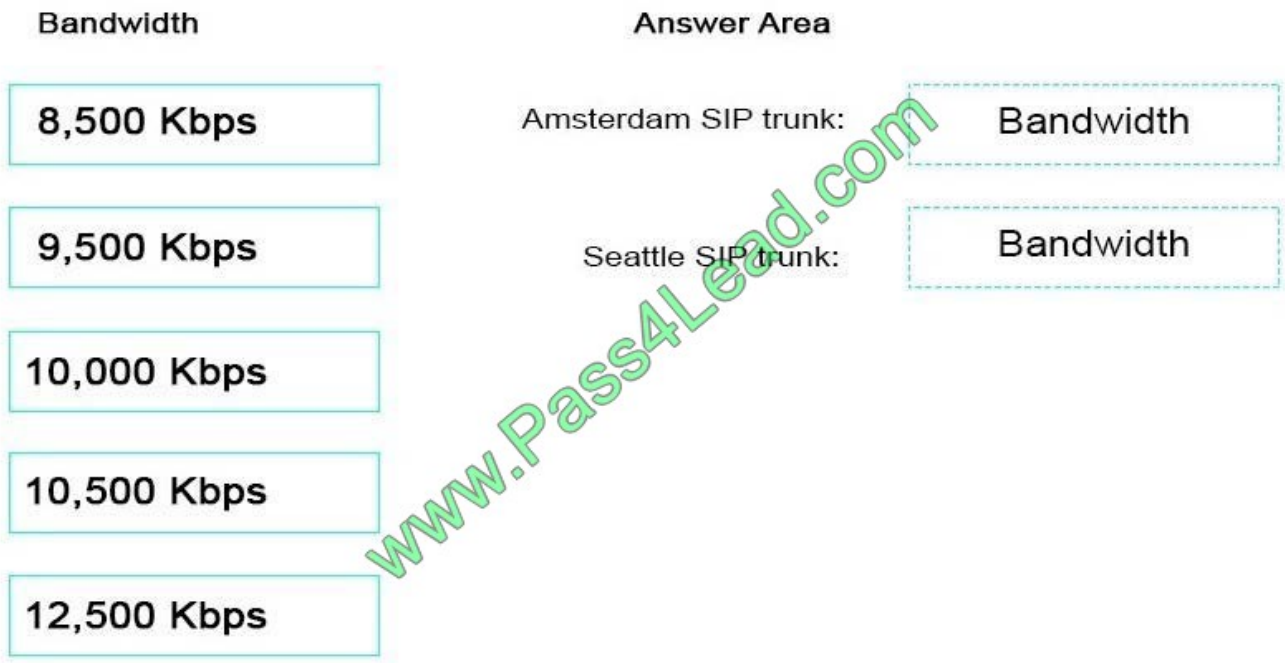
The solution must use least cost routing.

You need to calculate the maximum amount of bandwidth that will be used by each SIP trunk.

What is the maximum amount of bandwidth that will be used by each SIP trunk? To answer, drag the appropriate bandwidth amount to the correct SIP trunk in the answer area. Each bandwidth amount may be used once, more than once, or

not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:



Correct Answer:

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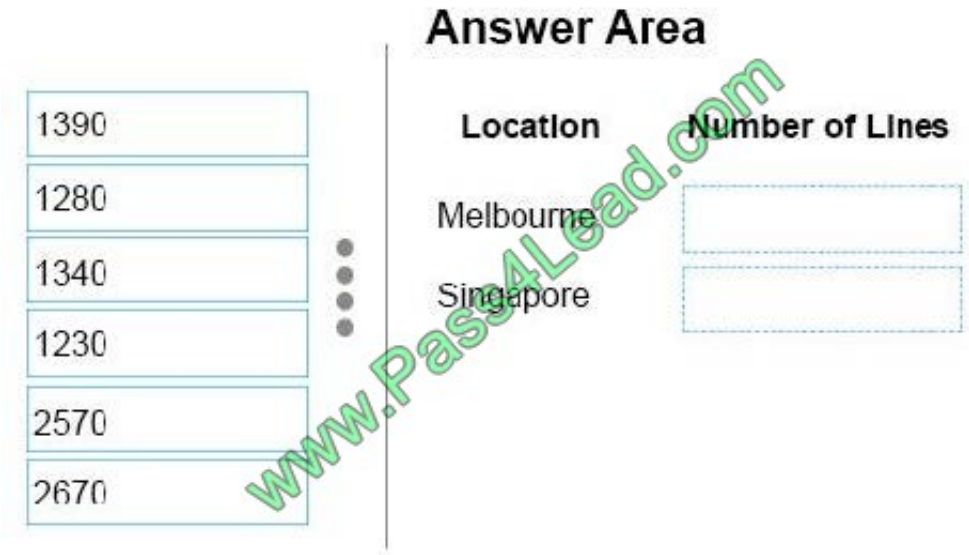
QUESTION 3

You need to determine the number of lines that are required for the new public switched telephone network (PSTN) connections.

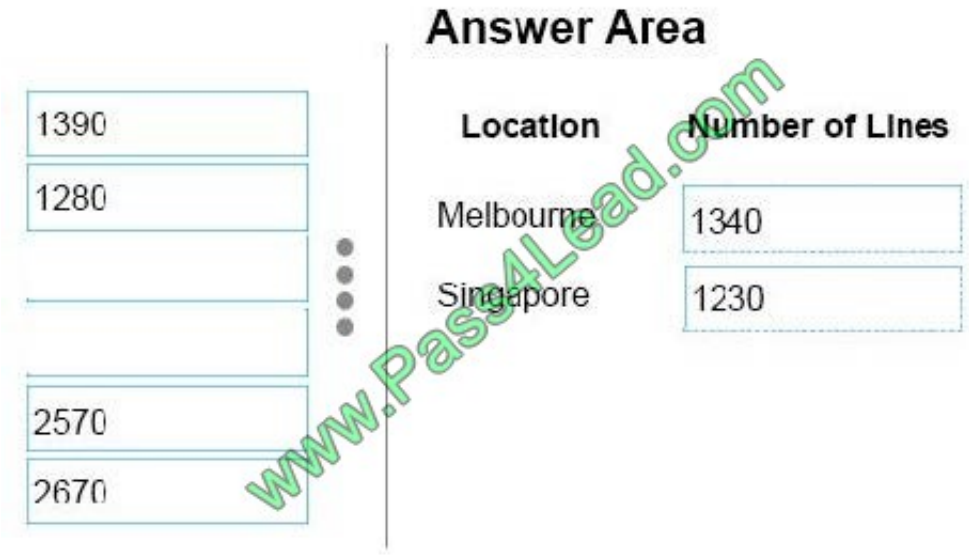
How many lines are required for each location? To answer, drag the appropriate number of line to the correct location. Each number may be used once, more than once, or not at all.

Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:



Correct Answer:



QUESTION 4

Tailspin Toys completes the implementation of Call Admission Control (CAC) for the entire network.

You need to configure the Enterprise Voice policies for executives.

What should you do?

A. Enable the bandwidth policy override feature in the user level voice policy.

B. Enable the bandwidth policy override feature in the user level client policy.

C. Enable the bandwidth policy override feature in the machine level group policy object.

D. Enable the bandwidth policy override feature in the user level group policy object.

Correct Answer: A

QUESTION 5

You are implementing the Enterprise Voice solution. You create the objects described as shown in the following table.

Object name	Object description
PSTN1	The PSTN usage record for international calls from the Montreal office
PSTN2	The PSTN usage record for international calls from the New Your office
VR1	The voice route that uses the trunk in the Montreal office and is associated to PSTN1
VR2	The voice route that uses the trunk in the New York office and is associated to PSTN2
VP1	The voice policy for the Montreal office users
VP2	The voice policy for the New York office users

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You need to recommend which action must be performed to meet the technical requirements for Enterprise Voice routing. What should you add?

A. PSTN1 to VP1

B. PSTN1 to VP2

C. PSTN2 to VP1

D. PSTN2 to VP2

Correct Answer: C

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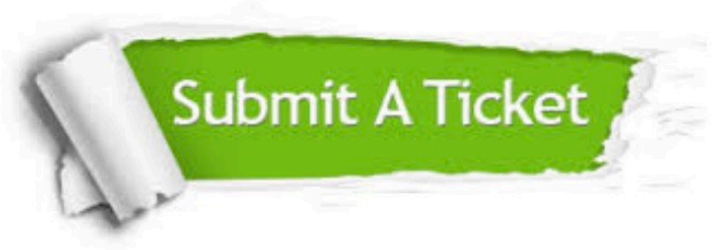

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