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Deploying Enterprise Voice with Skype for Business 2015

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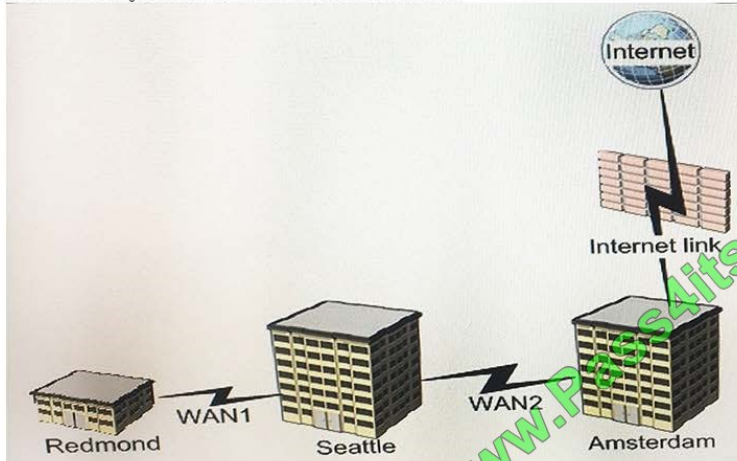
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QUESTION 1

Your company has three offices.

The network is configured as shown in the exhibit. Click the Exhibit button.

You have a Skype for Business Server 2015 infrastructure. All of the Skype for Business Server components are located in the Amsterdam office. The conference call will contain the attendees shown in the following table:

Attendee location	Number of attendees
Seattle	50
Redmond	10
Amsterdam	100
Internet (Remote)	20

The network is configured as shown in the exhibit. Click the Exhibit button. You have a Skype for Business Server 2015 infrastructure. All of the Skype for Business Server components are located in the Amsterdam office. The conference call will contain the attendees shown in the following table:

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

You need to allocate network bandwidth for each attendee location.

How much bandwidth should you allocate for each attendee location? To answer, drag the appropriate bandwidth amounts to the correct attendee locations 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:

Bandwidths

1,000 Kbps
2,000 Kbps
5,000 Kbps
6,000 Kbps
10,000 Kbps
15,000 Kbps

Answer Area

WAN1: Bandwidth

WAN2: Bandwidth

Internet link: Bandwidth

Correct Answer:

Bandwidths

5,000 Kbps
10,000 Kbps
15,000 Kbps

Answer Area

WAN1: 1,000 Kbps

WAN2: 6,000 Kbps

Internet link: 2,000 Kbps

QUESTION 2

You have a Skype for Business Server 2015 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 between Exchange Server 2013 and Skype for Business Server 2015.

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.

Hot Area:

Answer Area

URI type:

E.164
SIP URI
Telephone extension

VoIP security:

Secured
SIP Secured
Unsecured

Correct Answer:

Answer Area

URI type:

E.164
SIP URI
Telephone extension

VoIP security:

Secured
SIP Secured
Unsecured

QUESTION 3

Fabrikam plans to implement Enterprise Voice and gradually transition from their existing IP-PBX solution. The offices in New York and New Jersey have their own IP-PBX that connects to public switched telephone network (PSTN). The New

York and New Jersey offices are well connected (high speed, high bandwidth, low latency, and redundant connectivity).

The current IP-PBX solution does not correctly support early media interactions with multiple early dialogs and RFC 3960 interactions. Pilot users report clipping of the first few words of the greeting message for incoming calls from the PSTN.

Fabrikam would like to deploy Enterprise Voice to reduce server sprawl and management overhead. You have the following requirements for the solution:

Centralize server deployment as much as possible in the New York office.

PSTN connectivity must remain as is with IP-PBX placed in front of Skype for Business Server 2015.

Users have high expectations from Enterprise Voice implementation and would like to avoid having call quality issues.

Every component deployed in the environment must support high availability.

You need to design the Skype for Business Server 2015 components in each location.

In the table below, identity the components in Topology Builder that represent a complete solution and resolve all call quality issues.

Note: Make only one sentence in each column. Each correct answer is worth one point.

Hot Area:

Answer area

Components	New York	New Jersey
Standard Edition Front End Servers, Mediation pools, PSTN gateways	⭕	⭕
Enterprise Edition Front End pools, Mediation pools, PSTN gateways	⭕	⭕
Survivable Branch appliances, Mediation pools, PSTN gateways	⭕	⭕
Mediation pools, PSTN gateways	⭕	⭕
PSTN gateways	⭕	⭕

Correct Answer:

Answer area

Components	New York	New Jersey
Standard Edition Front End Servers, Mediation pools, PSTN gateways	🟢	⭕
Enterprise Edition Front End pools, Mediation pools, PSTN gateways	🟢	⭕
Survivable Branch appliances, Mediation pools, PSTN gateways	⭕	🟢
Mediation pools, PSTN gateways	🟢	⭕
PSTN gateways	⭕	🟢

References:

https://docs.microsoft.com/en-us/skypeforbusiness/plan-your-deployment/topology-basics/reference-topologies?toc=/SkypeForBusiness/toc.jsonandbc=/SkypeForBusiness/breadcrumb/toc.json

https://docs.microsoft.com/en-us/lyncserver/lync-server-2013-components-and-topologies-for-mediation-server

QUESTION 4

You have a Skype for Business Server 2015 infrastructure.

You plan to configure Exchange Online to host voice mail.

You need to perform the following actions:

Configure the hosted voice mail policy.

Set the external access number for the voice mail.

Enable a user for Unified Messaging (UM).

Configure the Contact object used for the hosted voice mail.

Define a Unified Messaging (UM) IP gateway.

Where should you perform each action? To answer, select the appropriate environment for each task in the answer area

Hot Area:

Answer Area

| Configure the hosted voice mail policy. | ▼ |
| Skype for Business Server 2015 |
| Exchange Online |

| Set the external access number for the voice mail. | ▼ |
| Skype for Business Server 2015 |
| Exchange Online |

| Enable a user for Unified Messaging (UM). | ▼ |
| Skype for Business Server 2015 |
| Exchange Online |

| Configure the Contact object used for the hosted voice mail. | ▼ |
| Skype for Business Server 2015 |
| Exchange Online |

| Define a Unified Messaging (UM) IP gateway. | ▼ |
| Skype for Business Server 2015 |
| Exchange Online |

Correct Answer:

Answer Area

Configure the hosted voice mail policy.	▼
	Skype for Business Server 2015
	Exchange Online

Set the external access number for the voice mail.	▼
	Skype for Business Server 2015
	Exchange Online

Enable a user for Unified Messaging (UM).	▼
	Skype for Business Server 2015
	Exchange Online

Configure the Contact object used for the hosted voice mail.	▼
	Skype for Business Server 2015
	Exchange Online

Define a Unified Messaging (UM) IP gateway.	▼
	Skype for Business Server 2015
	Exchange Online

QUESTION 5

Contoso recently completed a migration to Exchange Online and would like to enable Unified Messaging integration with their on-premises deployment of Skype for Business Server 2015.

Outlook Web App Instant Messaging integration is already working, and Exchange Online users are able to schedule Skype meetings from Outlook Web App.

You need to identify the first step to be performed on both Exchange Online and Skype for Business Server 2015 to enable Unified Messaging capabilities for all users.

In the table below, identify the action that must be taken in each service.

NOTE: Make only one selection in each column. Each correct answer is worth one point.

Hot Area:

Action	Exchange Online	Skype for Business Server 2015
Configure hosted voice mail policy	○	○
Enable users for hosted voice mail	○	○
Configure contact object for hosted Exchange Unified Messaging	○	○
Configure Exchange Unified Messaging dial plan	○	○
Configure Exchange Unified Messaging policies	○	○

Correct Answer:

Action	Exchange Online	Skype for Business Server 2015
Configure hosted voice mail policy	○	○ (selected)
Enable users for hosted voice mail	○ (selected)	○
Configure contact object for hosted Exchange Unified Messaging	○	○ (selected)
Configure Exchange Unified Messaging dial plan	○ (selected)	○
Configure Exchange Unified Messaging policies	○ (selected)	○

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