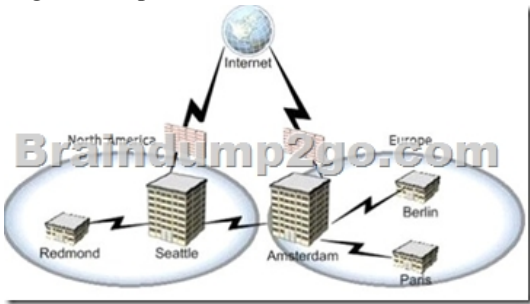


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2016 NEW Microsoft 70-333: Deploying Enterprise Voice with Skype for Business 2015 Exam Questions and Answers  
RELEASED in Braindump2go.com Online IT Study Website Today! ?Exam Code? 70-533?Exam Name?Deploying Enterprise Voice with Skype for Business 2015?Certification Provider? Microsoft 2016 NEW Microsoft Deploying Enterprise Voice with Skype for Business 2015 70-333 Exam Study guides: 1.Plan and design Skype for Business with Enterprise Voice;2.Deploy and configure Enterprise Voice;3.Manage and troubleshoot Enterprise Voice; Case Study 1 - Contoso, LtdCase Study 2 - Litware, inc Case Study 3 - Humongous InsuranceCase Study 4 - Trey ResearchCase Study 5 - Tailspin toysCase Study 6 - Contoso, LTD 2 General OverviewContoso, Ltd., is a manufacturing company that has 4,000 employees. The company has a sales department, a marketing department, a research department, and a human resources department.Physical LocationsThe company has four offices. The offices are configured as shown in the following table.

Office location	Number of users	Extension prefix	Client subnet
New York	1,500	1	192.168.8.0/21
Miami	1,000	2	192.168.11.0/24
Los Angeles	400	3	192.168.30.0/23
Houston	200	4	192.168.40.0/24

The New York office contains the main data center. Communications for all of the offices is routed through the New York office. All telephone calls from the Los Angeles office and the Miami office are routed through a public switched telephone network (PSTN) gateway in the New York office.All offices connect to each other by using a wide area network (WAN) link. Each office connects directly to the Internet. QUESTION 1You have a Microsoft Exchange Server 2013 organization and a Skype for Business Server 2015 infrastructure.You need to design a Unified Messaging (UM) solution to meet the following requirements:- Support a peak concurrency of 500 calls.- Connect to two Skype for Business Server 2015 pools.What is the minimum number of mailbox servers that are required? A. 1B. 2C. 3D. 5 Answer: CExplanation:<http://technet.microsoft.com/en-us/library/aa997637> QUESTION 2Drag and Drop QuestionContoso, 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	10	10 percent	90 percent
Amsterdam	50	0 percent	100 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.

Bandwidth	Answer Area
8,500 Kbps	Amsterdam SIP trunk: <input type="text" value="Bandwidth"/>
9,500 Kbps	Seattle SIP trunk: <input type="text" value="Bandwidth"/>
10,000 Kbps	
10,500 Kbps	
12,500 Kbps	

Answer:

Bandwidth	Answer Area
8,500 Kbps	Amsterdam SIP trunk: 9,500 Kbps
9,500 Kbps	Seattle SIP trunk: 10,500 Kbps
10,000 Kbps	
10,500 Kbps	
12,500 Kbps	

QUESTION 3 Drag and Drop Question You have a Skype for Business Server 2015 infrastructure. You have a Virtual Desktop Infrastructure (VDI) that uses Hyper-V. You use VDI templates based on Windows 8.1. All thin clients run Windows 8.1. Each thin client has a Skype for Business-qualified headset. You need to prepare all of the thin clients and all of the VDI templates so that users can place calls by using the headset. Which components should you install on the thin clients and the VDI templates? To answer, drag the appropriate components to the correct location in the answer area. Each component 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.

Components	Thin clients	VDI templates	Answer Area
Skype for Business Phone Edition			Component
Lync VDI plug-in			Component
Windows 8 RDS client			

Answer:

	Answer Area
Thin clients	Windows 8 RDS client
	Lync VDI plug-in
VDI templates	Skype for Business

Explanation: <https://itbasedtelco.wordpress.com/2013/06/17/lync-deployment-using-virtual-desktops-vdi/>

QUESTION 4 You have a Skype for Business Server 2015 infrastructure. You configure the Skype for Business Server to require that each user has a location. You configure a location for each subnet. Users report that when they sign in, they are prompted for their location information. You need to prevent the users from being prompted for their location information when they sign in to Skype for Business on the internal network. Which Skype for Business Management Shell cmdlet should you run? A. Publish-CsLISConfiguration B. Publish-CsTopology C. Set-CsNetworkSubnet D. Export-CsLISconfiguration

Answer: A Explanation:

QUESTION 5 You have a Skype for Business Server 2015 infrastructure. The infrastructure contains one central site. The infrastructure contains a Standard Edition server that has the Mediation Server role installed and is located in the central site. You configure a trunk to an IP-PBX. The IP-PBX is qualified for integration with Skype for Business. You have 300 users who are enabled for Enterprise Voice. You need to provide public switched telephone network (PSTN) services to the Enterprise Voice users if the IPPBX fails. Which two actions will achieve the goal? Each Answer: presents a complete solution. A. Install a Survivable Branch appliance that connects directly to the PSTN. Configure a new trunk and add the trunk to the existing route. Add the route to the PSTN usage and add the PSTN usage to the voice policy. B. Install an additional IP-PBX that connects directly to the PSTN. Configure the existing trunk to use both IP-PBXs in resiliency mode. C. Install a PSTN gateway that connects directly to the PSTN. Configure a new trunk to the new PSTN gateway. Create a new route and a new PSTN usage. Add the route to the PSTN usage and add the PSTN usage to the voice policy. D. Install a new trunk to a certified SIP trunk provider. Add the trunk to the existing PSTN usage. Add the PSTN usage to the voice policy. Answer: C Explanation:

QUESTION 6 You have a Skype for Business Server 2015 infrastructure that has Enterprise Voice enabled. When a caller dials an unassigned number, the caller hears a custom message, and then the caller is forwarded to a user named User1. Several months later, User1 leaves the company. You need to ensure that when a caller dials an unassigned number, the caller hears the custom message and is forwarded to a user named User2. Which Skype for Business Management Shell cmdlet should you run? A. Set-CsVoiceRoute B.

Set-CsAnnouncementC. Set-CsUnassignedNumberD. Set-CsUser Answer: BExplanation:

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