



Enterprise Voice & Online Services with Microsoft Lync Server 2013

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#### **QUESTION 1**

You have a Lync Server 2013 infrastructure that contains a voice policy named Policy 1.

Policy1 contains local and national PSTN usages.

You have a dial plan named DialPlani. DialPlanl is configured as shown in the following table.

Pattern	Translation rule	
^(\d{7})\$	+\$120\$1	
^0(6\d{8})\$	+ 31\$1	
^0(([123457]\d{4,8} 88\d{7}))\$	+31\$1	
^0?0([2-9]\d*)\$	+\$1	

The Lync Server infrastructure contains four routes. The routes are configured as shown in the following table.

Route name	Pattern to match	PSTN Usage	Trunk name
PBXUsers1	+\3120123	Local	LegacyPBX1
PBXUser2	+\3188(2) (123)	Local	LegacyPBX2
National1	+\31(?!	National	SIPTrunk1
National2	+31	National	SIPTrunk2

You create a test user who has the following configurations:

Line URI: +31201234567

Voice policy: Policy1

Dial plan: DialPlan1

You need to identify which trunks will be used when the following numbers are dialed by the test user:

0881234567

0884567890

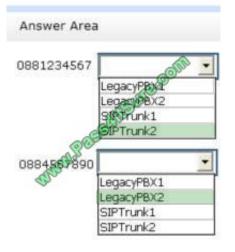
Which trunk should you identify for each number? To answer, select the appropriate trunk for each number in the answer area.

Hot Area:





### Correct Answer:



#### **QUESTION 2**

You have a Lync Server 2013 infrastructure.

Your network contains a single site. The site contains a Standard Edition server and multiple network segments. Each segment is associated to a different subnet. Some of the network segments are wireless and some are wired.

You enable Enterprise voice and deploy a Lync Server 2013 media gateway.

You configure media bypass. You set media bypass to Always bypass. Call Admission Control (CAC) is disabled.

Users on the wireless network report poor audio quality during calls to external phone numbers. The users report good audio quality during calls to other Lync Server 2013 users.

You need to recommend changes to the infrastructure to improve the audio quality of calls for the wireless network users.

Which three actions should you recommend? (Each correct answer presents part of the solution. Choose three.)



- A. From the Microsoft Lync Server 2013 Control Panel, select Use sites and region configuration.
- B. Associate the wireless subnets to the new site.
- C. From the Microsoft Lync Server 2013 Control Panel, select Enable bypass for nonmapped sites.
- D. Create a new network site.
- E. From the Microsoft Lync Server 2013 Control Panel, select Enable call admission control.
- F. Associate the wired subnets to the new site.

Correct Answer: ADF

### **QUESTION 3**

You have a Lync Server 2013 infrastructure.

A user named Executive1 has an assistant named Assistant1. Assistant1 is configured as a delegate and receives all of the calls for Executive1.

You need to modify the current voice solution to meet the following requirements:

Ensure that some of the calls from other executives to Executive1 only ring on the Microsoft Lync 2013 client of Executive1.

Ensure that Executive1 can receive the calls from the other executives when his presence status is set to Do Not Disturb.

What should you configure?

- A. A private line
- B. Call Park
- C. Simultaneous ring
- D. A response group

Correct Answer: A

#### **QUESTION 4**

You have a Lync Server 2013 infrastructure.

You plan to deploy E911 services.

You configure Lync Server to require that each user has a location. You configure a location for each subnet.



Users report that when they sign in to Microsoft Lync 2013 on the internal network, 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 Lync on the internal network.

Which cmdlet should you run?

- A. Publish-CsLISConfiguration
- B. Export-CsLISconfiguration
- C. Publish-CsTopology
- D. Set-CsNetworkSubnet

Correct Answer: A

#### **QUESTION 5**

An administrator makes several security changes to the firewalls.

After you deploy Enterprise Voice, remote users report that they fail to access their voice mail by using the Call Voice Mail option in the Lync client.

You verify that the users can access their voice mail by dialing the subscriber access number.

You need to ensure that the users can access their voice mail by clicking Call Voice Mail.

Which two sets of ports should you open? (Each correct answer presents part of the solution. Choose two.)

- A. TCP 443 and UDP 3478 on the internal firewall
- B. TCP 443 and UDP 3478 on the external firewall
- C. TCP 5062 and 8057 on the internal firewall
- D. UDP 50,000 to 59,999 on the external firewall
- E. TCP 5062 and 8057 on the external firewall
- F. UDP 50,000 to 59,999 on the internal firewall

Correct Answer: AB

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