



MCSE 70-337

**Microsoft Enterprise Voice & Online Services
with Microsoft Lync Server 2013**

Thank You for Downloading 70-337 Updated Exam Questions

<https://certs4sale.com/microsoft/70-337-pdf-exam-dumps>

Question: 1

HOTSPOT

You have an Active Directory domain named contoso.com. Your company has a Microsoft Office 365 subscription. Twenty users are enabled for Microsoft Lync Online. The users frequently travel. The users report that they receive the following error message when they attempt to sign in to Microsoft Lync from the office: "Cannot sign in because the server is temporarily unavailable. If the problem continues, please contact your support team." You verify that the users can sign in to Lync when they connect from the Internet. You need to ensure that all of the users can sign in to Lync. Which alias (CNAME) record should you create in the internal DNS domain? To answer, select the appropriate record name and the appropriate record target in the answer area.

Answer Area	
Record name	Target

Answer Area	
Record name	Target
Autodiscover.contoso.com	Sipdir.online.lync.com
Sip.contoso.com	Sipfed.online.lync.com
Lyncinternal.contoso.com	Online.lync.com
Lyncexternal.contoso.com	Contoso.onmicrosoft.com

Answer:

Answer Area	
Record name	Target
Autodiscover.contoso.com	Sipdir.online.lync.com
Sip.contoso.com	Sipfed.online.lync.com
Lyncinternal.contoso.com	Online.lync.com
Lyncexternal.contoso.com	Contoso.onmicrosoft.com

Explanation:

Note:

* The FQDN must be the primary on the cert or be a SAN entry for the cert. Usually, the FQDN would

be sip.mydomain.com. Create a SRV record for sip to point to the real FQDN of the host.

* The Lync 2013 Preview client can be set to use manual configuration to check whether the signin issue is related to DNS resolution issues. If manual configuration works and automatic configuration doesn't work, it usually indicates a problem with DNS resolution. This usually occurs because the DNS SRV records aren't present or are inaccessible from the client computer. To set Lync 2013 Preview to use manual configuration, follow these steps:

In the upper-right area of Lync 2013 Preview, click the Gear icon to open the Options page.

In the Lync - Options dialog box, click Personal.

Next to the sign-in address, click Advanced.

Make sure that Manual Configuration is selected and that the configuration values are exactly as follows:

Internal server name or IP address: sipdir.online.lync.com:443

External server name or IP address: sipdir.online.lync.com:443

Question: 2

Your network contains the servers shown in the following table.

Server name	Software	Role
Server1	Lync Server 2013	Standard Edition server
Server2	Lync Server 2013	Edge Server
Server3	Microsoft Exchange Server 2013	Mailbox server Client Access server

You configure the infrastructure to use hosted Exchange Unified Messaging (UM). You need to create a new contact object for the hosted UM auto attendant. What should you do?

- A. From Server1, run ocsumutil.exe.
- B. From Server3, run the exchucutil.ps1 script.
- C. From Server3, run the New-MailContact cmdlet.
- D. From Server1, run the New-CsExUmContact cmdlet.

Answer: B

Question: 3

You purchase a Microsoft Office 365 subscription and configure the pilot users to use the Ocontoso.onmicrosoft.com UPN suffix. You need to ensure that the pilot users can perform the following actions:

- Join meetings.
- Use a SIP address that has the @online.contoso.com suffix.
- Communicate with users who are hosted on Lync Server 2013.

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

- A. From the Lync Online Control Panel, set up federation to contoso.com.

- B. From the Lync Server Control Panel, set up federation to online.contoso.com.
- C. From the Lync Server Control Panel, set up federation to contoso.onmicrosoft.com.
- D. From the Lync Server Control Panel, update the user SIP addresses of the users to @online.contoso.com.
- E. From the Lync Online Control Panel, update the SIP addresses of the users to @online.contoso.com.

Answer: ABD

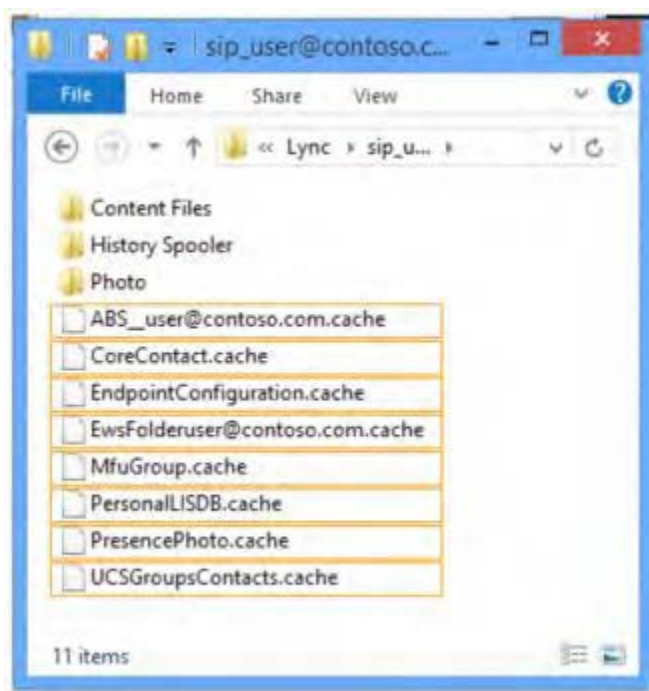
Question: 4

HOTSPOT

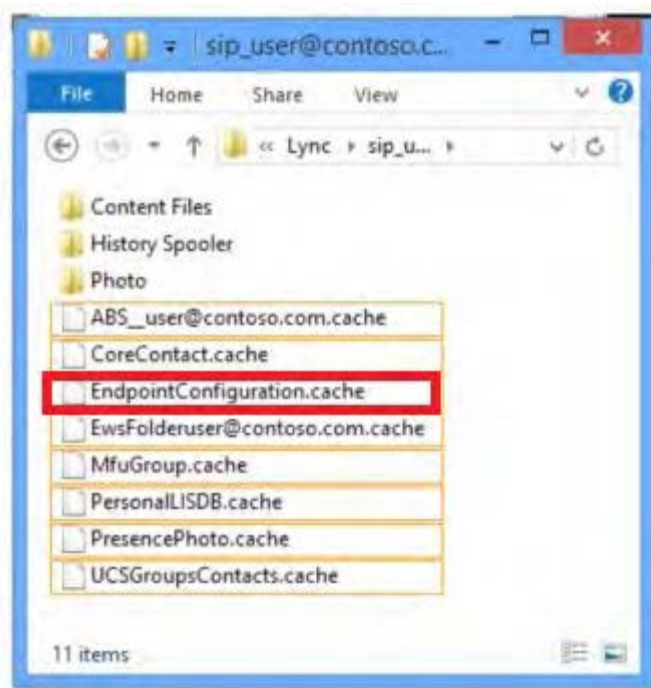
Your company has a Microsoft Office 365 subscription and uses Microsoft Lync Online. After a long network outage, some users reports that they cannot sign in to the Microsoft Lync client and they receive the following error message:

"Cannot sign in to Lync. You may have entered your sign-in address, user name, or password incorrectly, or the authentication service may be incompatible with this version of the program. If your sign-in information is correct and the problem persists, please contact your system administrator."

You confirm that other users can sign in successfully. You need to ensure that all of the users can sign in to Lync Online. Which file should you delete on the users' client computer? To answer, select the appropriate file in the answer area.



Answer:



Explanation:

Note: EndPointConfiguration.Cache

When Lync 2010 connects to a specific front-end server, it caches that endpoint to make the signin process faster in the future. However, sometimes the endpoint can be changed. This can cause sign-in to fail. To delete the endpoint cache, follow these steps:

Locate the local application data folder: Windows Vista and Windows 7:

%LOCALAPPDATA%\Microsoft\Communicator\<">sip_address@contoso.com>\

Windows XP: %USERPROFILE%\Local Settings\Application

Data\Microsoft\Communicator\<">sip_address@contoso.com>\

Delete the file that is named EndpointConfiguration.CACHE.

Restart Lync 2010, and then try to sign in to Lync Online.

Question: 5

Your company has a Microsoft Office 365 subscription. The company uses Microsoft Lync Online. You need to ensure that Lync Online users can use dial-in conferencing. The solution must minimize costs. What should you do?

- A. Deploy an Edge Server and add a hosting provider to the server.
- B. Deploy an Edge Server and configure the A/V Edge service on the server.
- C. Deploy an A/V Conferencing pool.
- D. Set up an account with a third-party audio conferencing provider.

Answer: D

Question: 6

You have a Lync Server 2013 infrastructure that contains four servers. The servers are configured as shown in the following table.

Server name	Role	Average CPU utilization
Server1	Front End Server	60 percent
Server2	Front End Server	60 percent
Server3	SQL Server Back End	50 percent
Server4	SQL Server Back End	50 percent

The Lync Server infrastructure contains a hardware load balancer name HLB1. The company has an IP-PBX. The IP-PBX supports media bypass. The IP PBX has a SIP trunk configured. Each user has a desktop phone that connects to the IP-PBX. Each laptop user has a Lync-certified headset. The company plans to implement Enterprise Voice and to use existing SIP trunks. You need to recommend a Mediation Server deployment that meets the following requirements:

Remote users must be able to place calls to any desk phone if a single server fails. The degradation of call quality must be minimized during peak usage hours. Which two solutions should you recommend? (Each correct answer presents a complete solution. Choose two.)

- A. Create a Mediation Server pool that contains HLB1.
- B. Install the Mediation Server role on Server1 and Server2.
- C. Install the Mediation Server role on Server3 and Server4.
- D. Create a Mediation Server pool that contains Server2 and Server4.
- E. Create a Mediation Server pool that contains two new servers.

Answer: AB

Question: 7

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 Executive 1. 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

Answer: A

Question: 8

HOTSPOT

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 DialPlan1. DialPlan1 is configured as shown in the following table.

Pattern	Translation rule
^\d{7}\$	+3120\$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(?!(123))	Local	LegacyPBX2
National1	+\31(?!(88))	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.

Answer Area

0881234567

0884567890

Answer Area

0881234567

LegacyPBX1
LegacyPBX2
SIPTrunk1
SIPTrunk2

0884567890

LegacyPBX1
LegacyPBX2
SIPTrunk1
SIPTrunk2

Answer:

Answer Area

0881234567

- LegacyPBX1
- LegacyPBX2
- SIPTrunk1
- SIPTrunk2**

0884567890

- LegacyPBX1
- LegacyPBX2**
- SIPTrunk1
- SIPTrunk2

Explanation:

Note: The third translation rule is applied. The 0 digit is replaced with +31.

Question: 9

You need to identify which tasks can be performed by users who have the Response Group Administrator role and the Response Group Manager role. Which tasks should you identify? To answer, select the appropriate tasks for each role in the answer area.

	Response Group Administrator role	Response Group Manager role
Configure agents	☐	☐
Delete agent groups	☐	☐
Disable a Lync user	☐	☐
Create a response group	☐	☐
Modify the phone number of a response group	☐	☐
Modify the phone number of an agent	☐	☐

Answer:

	Response Group Administrator role	Response Group Manager role
Configure agents	☒	☒
Delete agent groups	☒	☐
Disable a Lync user	☐	☐
Create a response group	☒	☐
Modify the phone number of a response group	☒	☒
Modify the phone number of an agent	☐	☐

Explanation:

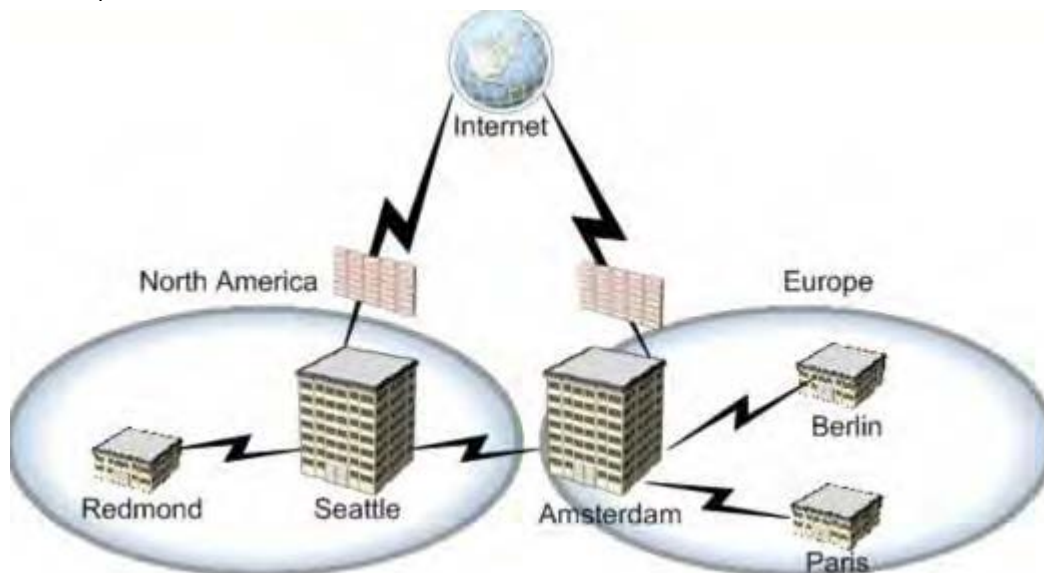
Note: Lync Server 2013 introduces a new Response Group Manager role. Now there are two management roles for response groups: Response Group Manager and Response Group Administrator. While Response Group Administrators can still configure any element for any response group, Managers can configure only certain elements, only for response groups they own.

This improvement in the administration model benefits Response Group scalability, especially for large deployment scenarios.

Question: 10

DRAG DROP

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 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
Los Angeles	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 will use least cost routing. You need to identify the maximum amount of bandwidth that will be used by each SIP trunk. What should you identify?

Bandwidth

8,500 Kbps

9,500 Kbps

10,000 Kbps

10,500 Kbps

12,500 Kbps

Answer Area

Amsterdam SIP trunk: Bandwidth

Seattle SIP trunk: Bandwidth

Answer:

Bandwidth

8,500 Kbps

9,500 Kbps

10,000 Kbps

10,500 Kbps

12,500 Kbps

Answer Area

Amsterdam SIP trunk: 9,500 Kbps

Seattle SIP trunk: 9,500 Kbps

Explanation:

Box 1: 9,500 Kbps

Box 2: 9,500 Kbps

Note:

Transatlantic calls:

* Amsterdam: 10

* Berlin: 0

* Paris: 10

* Seattle: 20

* Los Angeles: 5

Total number of transatlantic calls: 45

Total bandwidth needed: 5760 Kbps (45 x 128 kbps)

* Amsterdam: Amsterdam+ Berlin+ Paris calls to north America: 50 calls x 20% (calls to N.A) x 128 kbps + + (berlin)+ 20 x 50 x 128 kbps equals 1280 Kbps + 1280 Kbps equals 2560 Kbps

* Seattle: 100 calls x 20% (calls to Europe) x 128 kbps equals 2560 Kbps

THANK YOU FOR DOWNLOADING 70-337 UPDATED EXAM QUESTIONS

Note: Thanks For Trying The Demo Of Our 70-337 Exam Product

Visit Our Site to Purchase the Full Set of Actual 70-337 Exam Questions With Answers.

Money Back Guarantee



Click The Link Below

<https://certs4sale.com/microsoft/70-337-pdf-exam-dumps>