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Exam : **070-384**

Title : Recertification for MCSE:
Communication

Vendor : Microsoft

Version : DEMO

NO.1 You need to recommend which task must be performed to meet the backup requirements.

Which cmdlet should you recommend using?

- A. Export-CsConfiguration
- B. Backup-CsPool
- C. Restore-CsDatabase
- D. Export-CsUserData

Answer: A

Explanation:

Export-CsConfiguration, Exports your Lync Server topology, policies, and configuration settings to a file.

Among other things, this file can then be used to restore this information to the Central Management store after an upgrade, a hardware failure, or some other issue has resulted in data loss.

<http://technet.microsoft.com/en-us/library/hh202170.aspx>

NO.2 HOTSPOT

You need to identify the minimum number of UM dial plans and access numbers required to support the technical requirement for subscriber access.

What should you identify? (To answer, select the appropriate number of UM dial plans and access numbers in the answer area.)

Number of UM dial plans:

- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7

Number of access numbers:

- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7

Answer:

Number of UM dial plans:

0
1
2
3
4
5
6
7

Number of access numbers:

0
1
2
3
4
5
6
7

NO.3 Your network contains the servers shown in the following table.

Server name	Role	FQDN	IP address
OCS1	Microsoft Office Communications Server 2007 R2 Standard Edition	ocs1.contoso.com	192.168.1.10
Lync1	Lync Server 2013 Standard Edition	lync1.contoso.com	192.168.1.20

You move all users to Lync1 and remove OCS1 from the network.

A user named User1 reports that he cannot sign in to the Lync 2013 client. Before the migration, User1 signed in successfully. Other users can sign in to the Lync 2013 client.

You run nslookup.exe from the client computer of User1 and obtain the result shown in the following window.

```
> set type=srv
> _sipinternaltls._tcp.contoso.com
Server: UnKnown
Address: 192.168.30.20

_sipinternaltls._tcp.contoso.com      SRV service location:
    priority = 0
    weight   = 0
    port     = 5061
    svr hostname = lync1.contoso.com
lync1.contoso.com      internet address = 192.168.1.20
>
```

You verify that the client computer of User1 trusts the certificate on lync1.contoso.com.

You need to ensure that User1 can sign in to Lync 2013.

What should you do?

- A. Configure the Lync 2013 client to use automatic configuration.
- B. Modify the client policy for User1.
- C. Modify the hosts file on the client computer of User1.
- D. Modify the service location (SRV) record.

Answer: A

NO.4 DRAG DROP

Your network contains a Lync Server 2013 infrastructure and a Microsoft Exchange Server 2013 organization. You have three distribution groups. The groups are configured as shown in the following table.

Group name	Members
Team1@contoso.com	Users who work on Team1
Team2@contoso.com	Users who work on Team2
AllTeams@contoso.com	All users from Team1 and Team2

You need to ensure that all of the users on Team1 and Team2 can answer calls that are in the same queue. The users must be able to choose when they want to participate in the queue.

Which three actions should you perform?

To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create a new informal response group.	
Create a new workflow.	
Create a new response group queue.	
Create a new formal response group.	
Create a voice policy.	

Answer:

Actions	Answer Area
Create a new informal response group.	Create a new formal response group.
Create a new workflow.	
Create a new response group queue.	Create a new response group queue.
Create a new formal response group.	
Create a voice policy.	Create a new workflow.

NO.5 DRAG DROP

You are evaluating the deployment of the Persistent Chat feature.

You need to recommend which tasks must be performed to create HRConfidential.

Which three actions should you recommend?

To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Set the privacy of the chat room to Secret .	
Set the privacy of the chat room to Closed .	
Create a category and set the scope of the category.	
Run the New-CsPersistentChatPolicy cmdlet.	
Run the New-CsPersistentChatRoom cmdlet.	

Answer:

Actions	Answer Area
Set the privacy of the chat room to Secret .	Create a category and set the scope of the category.
Set the privacy of the chat room to Closed .	Run the New-CsPersistentChatRoom cmdlet.
Create a category and set the scope of the category.	Set the privacy of the chat room to Secret .
Run the New-CsPersistentChatPolicy cmdlet.	
Run the New-CsPersistentChatRoom cmdlet.	

NO.6 DRAG DROP

You need to configure the unassigned numbers range to support the planned changes.

Which four actions should you perform?

To answer, move the four appropriate actions from the list of actions to the answer area and the correct order.

Actions	Answer Area
Create an unassigned number range.	
Create an .mp3 file that contains the announcement.	
Run the New-CsAnnouncement cmdlet.	
Create a .wav file that contains the announcement.	
Run the Set-CsApplicationServer cmdlet.	
Run the Import-CsAnnouncementFile cmdlet.	

Answer:

Actions	Answer Area
Create an unassigned number range.	Create a .wav file that contains the announcement.
Create an .mp3 file that contains the announcement.	Run the Import-CsAnnouncementFile cmdlet.
Run the New-CsAnnouncement cmdlet.	Run the New-CsAnnouncement cmdlet.
Create a .wav file that contains the announcement.	
Run the Set-CsApplicationServer cmdlet.	
Run the Import-CsAnnouncementFile cmdlet.	Create an unassigned number range.

NO.7 You are evaluating the migration of the response groups.

You need to identify which statement correctly describes the migration of the response groups to Lync Server 2013.

Which statement should you identify?

A. An administrator must modify the topology after the response groups are migrated to Lync Server 2013.

- B. An administrator must re-enable all users for Enterprise Voice after the response groups are migrated to Lync Server 2013.
- C. All of the response groups must be recreated after the users are moved to Lync Server
- D. All of the response groups must be migrated in a single migration operation.

Answer: D

NO.8 The Los Angeles users have the following call statistics:

- Peak call concurrency is 25 percent
- Fifty percent of all placed calls are routed to the PSTN.
- Thirty percent of all placed calls are internal calls to users in the other offices.
- Twenty percent of all placed calls are conference calls.
- The average bandwidth for peer-to-peer calls is 65 kilobits per second (Kbps).
- The average bandwidth used for conference calls is 100 Kbps.

You need to identify the minimum amount of bandwidth required on the WAN link for the planned implementation of the media gateway in the Los Angeles office.

All calls to the PSTN will be routed through the local media gateway in the Los Angeles office.

- A. 10.00 megabits per second (Mbps)
- B. 7.20 megabits per second (Mbps)
- C. 3.95 megabits per second (Mbps)
- D. 2.25 megabits per second (Mbps)

Answer: C

NO.9 You need to recommend a remote access solution for each central site. The solution must meet the security requirements and the technical requirements.

What are two possible recommendations that achieve the goal? (Each correct answer presents a complete solution. Choose two.)

A. Deploy two Edge Servers that are load balanced by using DNS load balancing.

Deploy a network address translation (NAT) solution.

Assign one public IP address to each Edge Server service on each Edge Server.

B. Deploy two Edge Servers that are load balanced by using a hardware load balancer.

Assign one public IP address to each Edge Server service on each Edge Server.

Assign three public IP addresses to the hardware load balancer.

C. Deploy two Edge Servers that are load balanced by using a hardware load balancer.

Deploy a network address translation (NAT) solution.

Assign one public IP address to each Edge Server.

D. Deploy two Edge Servers that are load balanced by using a hardware load balancer.

Assign one public IP address to each Edge Server.

Assign two public IP addresses to the hardware load balancer.

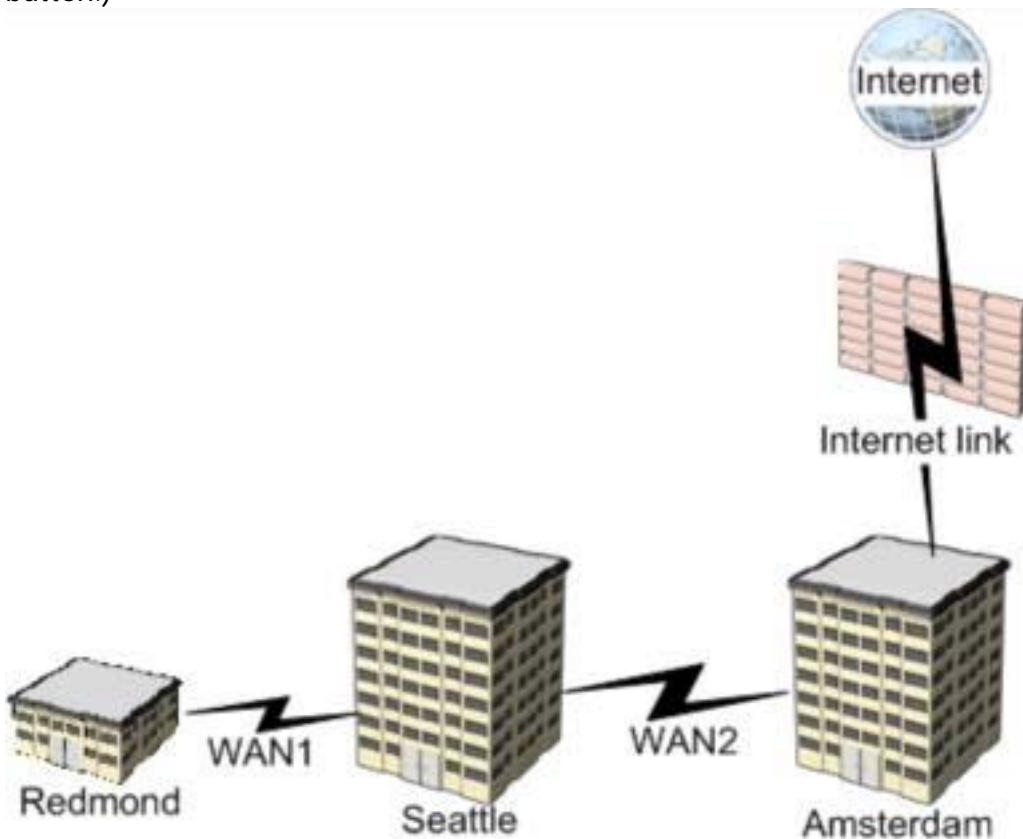
Answer: A,B

Explanation:

<http://technet.microsoft.com/en-us/library/gg425716.aspx>

NO.10 DRAG DROP

Your company has three offices. The network is configured as shown in the exhibit. (Click the Exhibit button.)



You have a Lync Server 2013 infrastructure. All of the Lync Server components are located in the Amsterdam office.

You need to identify how much bandwidth will be used on each link during a conference call. 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

Each audio call consumes 100 kilobits per second (Kbps). How much bandwidth should you identify for each link?

To answer, drag the appropriate bandwidth amounts to the correct links 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.

Bandwidths	Answer Area
1,000 Kbps	WAN1: Bandwidth
2,000 Kbps	WAN2: Bandwidth
5,000 Kbps	Internet link: Bandwidth
6,000 Kbps	
10,000 Kbps	
15,000 Kbps	

Answer:

Bandwidths	Answer Area
1,000 Kbps	WAN1: 1,000 Kbps
2,000 Kbps	WAN2: 6,000 Kbps
5,000 Kbps	Internet link: 2,000 Kbps
6,000 Kbps	
10,000 Kbps	
15,000 Kbps	

NO.11 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 non-mapped 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.

Answer: A,D,F

Explanation:

<http://technet.microsoft.com/en-us/library/gg412740.aspx>

NO.12 You need to identify the minimum number of required public IP addresses for each Lync Server 2013 component. The solution must meet the business goals and the technical requirements. How many public IP addresses should you identify for each component? (To answer, select the appropriate number of public IP addresses for each component in the answer area.)

Edge server:

Hardware load balancer:

Web component:

Office Web Apps server:

Select four.

- A. Edge server: 0
- B. Edge server: 1
- C. Edge server: 2
- D. Edge server: 3
- E. Hardware load balancer: 0
- F. Hardware load balancer: 1
- G. Hardware load balancer: 2
- H. Hardware load balancer: 3
- I. Web component: 0
- J. Web component: 1
- K. Web component: 2
- L. Web component: 3
- M. Office Web Apps: 0

N. Office Web Apps: 1

O. Office Web Apps: 2

P. Office Web Apps: 3

Answer: D,H,J,N

Explanation:

- Each Internet-facing service must have one or more dedicated public IP addresses

NO.13 HOTSPOT

Your company has two offices. The offices are located in Amsterdam and Seattle. The company has the phone number ranges shown in the following table.

Office	Total phone number range
Amsterdam	+31 20 1234 5 00 to +31 20 1234 5 99
Seattle	+1 425 555 1200 to +1 425 555 1299

The range used for each office is shown in the following table.

Office	Used phone numberrange
Amsterdam	+31 20 1234 5 01 to +31 20 1234 5 55
Seattle	+1 425 555 1201 to +1 425 555 1240

You plan to implement Lync Server 2013 and include an unassigned number range for each office. You need to identify which unassigned number ranges must be included. The solution must use the minimum amount of administrative effort when users are added to or removed from the infrastructure.

Which number range should you use for each unassigned number range?

Answer Area

Amsterdam unassigned number range

Seattle unassigned number range

Answer Area

Amsterdam unassigned
number range

- +31201234500 - +31201234599
- +31201234501 - +31201234555
- +31201234556 - +31201234599

Seattle unassigned number
range

- +14255551200 - +14255551299
- +14255551201 - +14255551240
- +14255551241 - +14255551299

Answer:

Answer Area

Amsterdam unassigned
number range

- +31201234500 - +31201234599
- +31201234501 - +31201234555
- +31201234556 - +31201234599

Seattle unassigned number
range

- +14255551200 - +14255551299
- +14255551201 - +14255551240
- +14255551241 - +14255551299

NO.14 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 York 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

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 VP2
- B. PSTN1 to VP1
- C. PSTN2 to VP2
- D. PSTN2 to VP1

Answer: B

NO.15 DRAG DROP

You need to plan the subnets for Call Admission Control (CAC) and media bypass.

Which subnet or subnets should you identify for each office?

To answer, drag the appropriate subnet or subnets to the correct office in the answer area. Each subnet 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.

Subnets	Answer Area
192.168.0.0/16	New York Subnet Subnet
192.168.8.0/21	Los Angeles Subnet
192.168.20.0/24	Miami Subnet
192.168.30.0/23	Houston Subnet
192.168.40.0/24	
131.107.100.0/24	
131.107.100.1/32	
131.107.100.3/32	

Answer:

Subnets	Answer Area
192.168.0.0/16	New York 131.107.100.3/32 192.168.8.0/21
192.168.8.0/21	Los Angeles 192.168.30.0/23
192.168.20.0/24	Miami 192.168.20.0/24
192.168.30.0/23	Houston 192.168.40.0/24
192.168.40.0/24	
131.107.100.0/24	
131.107.100.1/32	
131.107.100.3/32	

NO.16 You need to recommend an archiving solution that meets the business goals and the technical requirements.

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

- A. Create a new Front End pool. Home the sales department users and the research department users on the new pool. Configure archiving for the new pool.
- B. Create a new Front End pool for the sales department and a new Front End pool for the research department. Configure archiving for the new pools.
- C. Configure the global archiving policy.
- D. Home the sales department users on the Front End pool in the United States. Home the research department users on the Front End pool in Europe. Configure archiving for each pool.
- E. Create a new user-level archiving policy.

Answer: B,C

Explanation:

* From scenario The conversations of all the sales department users must be archived for 30 days. The conversations of all the research department users must be archived for 90 days. No other conversations must be archived.