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Microsoft

70-664 PRACTICE EXAM

TS: Microsoft Lync Server 2010

Question: 1

Your network has Lync Server 2010 deployed. You configure Call Admission Control. You need to enable Call Admission Control. Which cmdlet should you run?

- A. Set-CsBandwidthPolicyServiceConfiguration.
- B. Set-CsMediaConfiguration.
- C. Set-CsNetworkConfiguration.
- D. Set-CsNetworkInterSitePolicy.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398927.aspx>

Question: 2

Your network has a Lync Server 2010 infrastructure that has a bandwidth policy. You need to override the bandwidth policy for a user named User1. What should you do first?

- A. Create a Dial Plan.
- B. Create a Voice Policy.
- C. Create a Client Policy.
- D. Create a Conferencing Policy.

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg412966.aspx>

Question: 3

Your network has Lync Server 2010 deployed. You need to ensure that when users on the PSTN receive calls from users in your organization, the calls display the telephone number +14255551212. What should you do?

- A. From the Lync Server Management Shell, run the Set-CsVoicePolicy cmdlet.
- B. From the Lync Server Management Shell, run the Set-CsCpsConfiguration cmdlet.
- C. From Lync Server 2010 Control Panel, edit the Route settings.
- D. From Lync Server 2010 Control Panel, create a workflow for a Response Group.

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg412966.aspx>

Question: 4

Your network has a Lync Server 2010 infrastructure that contains three servers. The servers are configured as shown in the following table.

Server name	Server role
Server1	Front End Server
Server2	Mediation Server
Server3	Mediation Server

Server2 and Server3 are in a Mediation pool. You plan to temporarily remove Server2 from the network. You need to prevent new voice calls from being routed to Server2. The solution must not disconnect calls in progress. What should you do?

- A. From the Lync Server 2010 Control Panel, modify the status of Server2.
- B. From the Lync Server 2010 Control Panel, modify the Voice Routing settings.
- C. From the Lync Server 2010 Topology Builder, edit the properties of the PSTN gateway.
- D. From the Lync Server 2010 Topology Builder, edit the properties of the Mediation pool.

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg398391.aspx>

Question: 5

Your network has Lync Server 2010 deployed. You deploy dial-in conferencing. You need to provide the dial-in conferencing information to all the users on the network. What should you run?

- A. `Iscsmd /server /action:broadcastmessage`
- B. `ocsumutil /ou:users`
- C. the New-CsAnnouncement cmdlet
- D. the Set-CsPinSendCAWelcomeMail cmdlet

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398522.aspx>

Question: 6

Your network has a Lync Server 2010 infrastructure that uses Enterprise Voice. You need to enable call park for Enterprise Voice users. You configure a call park number range. What should you do next?

- A. From the Lync Server 2010 Control Panel, edit the Voice Policy.
- B. From the Lync Server 2010 Topology Builder, edit the Site settings.
- C. From the Lync Management Shell, run the Set-CsCpsConfiguration cmdlet.
- D. From the Lync Management Shell, run the Set-CsVoiceConfiguration cmdlet.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398283.aspx>

Question: 7

You deploy a Lync Server 2010 pool and a hardware load balancer. You plan to provide load balancing for dial-in conferencing. You need to identify which TCP ports must be redirected on the hardware load balancer. Which TCP ports should you identify?

- A. 80 and 443
- B. 5060 and 5061
- C. 5072 and 5073
- D. 8056 and 8057

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/ff755052.aspx>

Question: 8

Your company has a country code of 1 and an area code of 425. The network has a Lync Server 2010 infrastructure that uses Enterprise Voice. You plan to create a normalization rule to normalize seven-digit numbers to E.164 format. You need to identify the appropriate translation rule for the normalization rule. Which translation rule should you identify?

- A. +1\$1
- B. +1425
- C. +1425\$1
- D. \$111425

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg413082.aspx>

Question: 9

Your company has a telephone number range of (425) 555-1200 to (425) 555-1299. The country code is 1. The network has Lync Server 2010 deployed. You need to create a normalization rule for four-digit extension dialing that normalizes extensions to E.164 format. Which two tasks should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Set the translation rule to +1425555\$1.
- B. Set the translation rule to +142555512\$1.
- C. Set the translation pattern to match ^4(\d{12})\$.
- D. Set the translation pattern to match A 12(\d{2})\$.

Answer: A, C

Explanation:

<http://technet.microsoft.com/en-us/library/gg413082.aspx>

Question: 10

Your network has Lync Server 2010 deployed. You deploy a Mediation Server, and then you configure a voice route that uses a SIP trunk. You create a test user named User1. You enable Enterprise Voice for User1. You need to verify that when User1 initiates calls to external telephone numbers, the calls are routed through the SIP trunk. Which cmdlet should you run?

- A. From the Lync server, run the ocssendmail.ps1 script.
- B. From the Lync server, run the New-CsExUmContact cmdlet.
- C. From the Exchange server, run the exchucutil.ps1 script.
- D. From the Exchange server, run the New-UMAutoAttendant cmdlet.

Answer: C

Question: 11

Your network has Lync Server 2010 deployed. The network contains a server that runs Microsoft Exchange Server 2010. The server has the Unified Messaging server role deployed. You need to ensure that the voice mail of all Enterprise Voice users is stored in their Exchange mailboxes. You enable Unified Messaging (UM) for all Exchange mailbox-enabled users and create a UM dial plan. What should you do next?

- A. From the Lync server, run the ocssendmailps1 script.
- B. From the Lync server, run the New-CsExUmContact cmdlet.
- C. From the Exchange server, run the exchucutil.ps1 script.
- D. From the Exchange server, run the New-UMAutoAttendant cmdlet.

Answer: C

Explanation:

<http://support.microsoft.com/kb/2431942>

Question: 12

Your network has Lync Server 2010 deployed. Certain telephone numbers in your number range are currently unassigned. You need to ensure that when users call an unassigned telephone number, they hear a custom message. What should you create?

- A. a call park
- B. a Response Group
- C. a Voice Policy
- D. an announcement service

Answer: D

Explanation:

<http://blogs.technet.com/b/csps/archive/2010/07/16/refallcmdlets.aspx>

Question: 13

Your network has a Lync Server 2010 infrastructure that has Enterprise Voice enabled. You need to create a Response Group. What should you do?

- A. Configure the announcement service and create a contact.
- B. Create a call park and a queue.
- C. Create a contact, a group, an agent, and a queue.
- D. Create a group, an agent, a queue, and an Interactive Voice Response (IVR) workflow.

Answer: D

Explanation:

<http://blogs.technet.com/b/ilvancri/archive/2010/11/23/creating-a-response-group-in-lync.aspx>

Question: 14

Your network contains four servers. The servers are configured as shown in the following table.

Server name	Application	Server role
Server1	Microsoft Lync Server 2010	Front End Server
Server2	Microsoft Lync Server 2010	Edge Server
Server3	Microsoft Exchange Server 2010 Service Pack 1 (SP1)	Client Access Hub Transport
Server4	Microsoft Exchange Server 2010 Service Pack 1 (SP1)	Mailbox
Server5	Microsoft Exchange Server 2010 Service Pack 1 (SP1)	Unified Messaging

You need to configure Lync Server 2010 for Outlook Web App and IM integration. From the Lync Server Management Shell, you create a trusted application pool. Which server should you add as a trusted application server?

- A. Server1
- B. Server2
- C. Server3
- D. Server4
- E. Server5

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg413079.aspx>

Question: 15

Your network has a Lync Server 2010 infrastructure that contains one site. Each user has an IP phone that runs Microsoft Lync 2010 Phone Edition. You need to enable logging on all of the IP phones. What should you do?

- A. Create a Voice Policy for the site.
- B. Create a Call Detail Recording for the site.

- C. Modify the Global Device Configuration settings.
- D. Modify the Global Device Log Configuration settings.

Answer: C

Question: 16

Your network contains a Lync Server 2010 Standard Edition server. All users have Microsoft Lync 2010 installed. All of the users use Lync 2010 to initiate IM conversations. You need to prevent the users from sending instant messages that contain URLs that have an ftp prefix. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. From Lync Server 2010 Control Panel, modify the Global URL Filter settings.
- B. From Lync Server 2010 Control Panel, modify the Global External Access Policy.
- C. From Lync Server Management Shell, run the Set-CsTrustedApplication cmdlet.
- D. From Lync Server Management Shell, run the Set-CsImFilterConfiguration cmdlet.
- E. From Lync Server Management Shell, run the Set-CsFileTransferFilterConfiguration cmdlet.

Answer: A, D

Explanation:

<http://technet.microsoft.com/en-us/library/gg182544.aspx>

<http://technet.microsoft.com/en-us/library/gg412960.aspx>

Question: 17

Your network has Lync Server 2010 deployed. You deploy a common area phone. You need to prevent users from enabling call forwarding on the common area phone. What should you do?

- A. From the Lync Server Management Shell, create and apply a Client Policy.
- B. From the Lync Server Management Shell, create and apply a Voice Policy.
- C. From the Lync Server 2010 Control Panel, click Voice Routing, and then create a new PSTN Usage record.
- D. From the Lync Server 2010 Control Panel, click Voice Features, and then create a new Unassigned Number.

Answer: B

Explanation:

Voice Policy

<http://technet.microsoft.com/en-us/library/gg412807.aspx>

Question: 18

Your network contains a Lync Server 2010 Standard Edition server. You need to prevent all users from using Microsoft Lync 2010 to transfer files that have a JSP file extension. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. From Lync Server 2010 Control Panel, edit the Global URL Filter settings.
- B. From Lync Server 2010 Control Panel, edit the Global File Filter settings.
- C. From Lync Server 2010 Control Panel, edit the Global Web Service settings.

- D. From Lync Server Management Shell, run the Set-CsImFilterConfiguration cmdlet.
- E. From Lync Server Management Shell, run the Set-CsFileTransferFilterConfiguration cmdlet.

Answer: A, E

Explanation:

<http://technet.microsoft.com/en-us/library/gg425736.aspx>

Question: 19

You network has Lync Server 2010 deployed. Several users report that they are unable to sign in to Microsoft Lync 2010. You create a log file by using the Lync Server Logging Tool. You need to analyze the error details in the log file. Which tool should you use?

- A. Errorlogreplayer
- B. Network Monitor
- C. Pre Call Diagnostics Tool (PCD)
- D. Snooper

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg558591.aspx>

Question: 20

Your network contains an Active Directory domain. The domain contains a Lync Server 2010 Standard Edition server and a server that runs Microsoft Exchange Server 2007. All client computers run Windows Vista Service Pack 2 (SP2). All users use Microsoft Office Outlook 2003 and Microsoft Lync 2010. Users report that they are unable to use the Outlook integration features. You need to ensure that the users can use the Outlook integration features. What should you do?

- A. Upgrade all client computers to Windows 7.
- B. Upgrade the Exchange server to Exchange Server 2010.
- C. Install Outlook 2010 on all the client computers.
- D. Deploy the Exchange Server 2007 Unified Messaging server role on the Exchange server.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398806.aspx>

Question: 21

Your network contains a Lync Server 2010 Standard Edition server and 200 client computers. All client computers have Microsoft Lync 2010 installed. Users report that they are unable to use application sharing. You need to ensure that all the users can share applications. What should you do?

- A. Modify the Global Conferencing Policy.

- B. Create an Edge pool that contains one server.
- C. Modify the Global Meeting Configuration settings.
- D. Install the Microsoft Office Live Meeting 2007 client on all the client computers.

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg429706.aspx>

Question: 22

Your network has a Lync Server 2010 infrastructure that contains IP phones. You need to ensure that the IP phones can receive firmware updates. What should you do?

- A. Create a Group Policy object (GPO).
- B. Create a new collection of Client Version Configuration settings.
- C. Copy the updates to the device updates file store.
- D. Copy the updates to a Windows Server Update Services (WSUS) server.

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg425761.aspx>

Question: 23

Your network contains an Active Directory domain. The domain contains 500 user accounts. You deploy Lync Server 2010 on the network. You need to ensure that all users can sign in to Microsoft Lync 2010 and initiate IM conversations. What should you do from the Lync Server Management Shell?

- A. Run the Get-AdUser cmdlet, and then pipe the results to the Set-CsUser cmdlet.
- B. Run the Get-Credential cmdlet, and then pipe the results to the Set-CsUser cmdlet.
- C. Run the Get-CsAdUser cmdlet, and then pipe the results to the Enable-CsUser cmdlet.
- D. Run the Get-CsUser cmdlet, and then pipe the results to the Enable-CsClientPolicy cmdlet.

Answer: C

Explanation:

<http://blogs.technet.com/b/csps/archive/2010/06/28/wtlenableuservice.aspx>

Question: 24

Your network has Lync Server 2010 deployed. You need to ensure that an administrator named Admin1 can perform the following administrative tasks:

- Move users.
- Assign policies.

You must achieve this goal by assigning the minimum amount of rights to Admin1.

Which role should you assign to Admin1?

- A. CsAdministrator
- B. CsHelpDesk
- C. CsLocationAdministrator
- D. CsUserAdministrator

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg412865.aspx>

Question: 25

Your network contains 200 client computers that run Microsoft Office 2010. You plan to install Microsoft Lync 2010 on the client computers. You need to disable the use of emoticons in Lync 2010. What should you do?

- A. Modify the Global Client Policy.
- B. Modify the Global Client Version Configuration settings.
- C. Deploy a Group Policy object (GPO) that uses a custom administrative template.
- D. Deploy a Group Policy object (GPO) that uses the office12.admx administrative template.

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg398300.aspx>

Question: 26

Your network contains an Active Directory domain. The domain contains 200 client computers that run Windows 7. All client computers are joined to the domain. All user accounts are configured as standard user accounts. You need to perform a silent installation of Microsoft Lync 2010 on all the client computers. What should you do?

- A. Deploy a logon script that runs lmsetup.exe.
- B. Deploy a log on scnpt that runs lyncsetup.exe /silent.
- C. Repackage Lrnsetup as a Windows Installer package file, and then deploy a Group Policy object (GPO).
- D. Repackage Lyncsetup as Windows Installer package file, and then deploy a Group Policy object (GPO).

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg425733.aspxv>

Question: 27

Your network contains 100 client computers that run Windows 7. Five of the client computers are members of a workgroup. The network contains an enterprise root certification authority (CA). You deploy a Lync Server 2010 Standard Edition server named Server1 that uses a Web Server certificate from the CA. You install Microsoft Lync 2010 on all client computers. You need to ensure that all client computers can sign in to Server1 by using Lync 2010. What should you do on the workgroup client computers?

- A. Run certreq.exe -enroll.
- B. Run certutil.exe -isvalid.
- C. Import the Web Server certificate of Server1 to the Trusted Publishers store.
- D. Import the root CA certificate to the Trusted Root Certification Authorities store.

Answer: D

Question: 28

Your network has Lync Server 2010 deployed.

You need to modify the Lync Server 2010 infrastructure to meet the following requirements:

- Users must be prevented from creating conferences that have more than 20 invitees.
- Department managers must be able to create conferences that have as many as 300 invitees.

What should you do?

- A. Modify the Global Conferencing Policy and create a User Conferencing Policy.
- B. Modify the Global Conferencing Policy and create a Site Conferencing Policy.
- C. Modify the Global Meeting Configuration settings and create a new collection of Pool Meeting Configuration settings.
- D. Modify the Global Meeting Configuration settings and create a new collection of Site Meeting Configuration settings.

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg429715.aspx>

Question: 29

Your network contains a SIP domain named contoso.com. Contoso.com has Microsoft Office Communications Server 2007 deployed. AU client computers run Windows XP Service Pack 2 (SP2) and Microsoft Office Communicator 2007. You deploy Lync Server 2010 on the network. You need to ensure that all of the client computers can log on to Lync Server 2010 after their accounts are moved to the new Lync pool. What should you do?

- A. Deploy a Lync Server 2010 Director.
- B. Modify the Lync Server Client Version Policy.
- C. Decommission Office Communications Server 2007.
- D. Install Microsoft Lync 2010 on all of the client computers.

Answer: D

Question: 30

Your network has a Lync Server 2010 infrastructure that contains five servers. The servers are configured as shown in the following table.

Server name	Server role	FQDN
Server1	Edge Server	Edge.conoso.com
Server2	Front End Server	Pool1.contoso.com
Server3	Front End Server	Pool2.contoso.com
Server4	Director	Director.contoso.com
Server5	Mediation Server	Med.contoso.com

The network contains a server named TMG1 that runs Microsoft Forefront Threat Management Gateway (TMG) 2010. You plan to create a Web publishing rule on TMG1. You need to ensure that all remote users can connect to the simple URLs. Which server should be the target of the Web publishing rule?

- A. Server1
- B. Server3
- C. Server4
- D. Server5

Answer: A

Question: 31

Your network contains an internal network and a perimeter network. The perimeter network contains a server named Server1 that runs Windows Server 2008 R2. Server1 is a member of a workgroup. You plan to configure Server1 as a Lync Server 2010 Edge Server. You need to prepare Server1 for the planned configuration. What should you do on Server1?

- A. Disable IPv6.
- B. Modify the primary DNS suffix.
- C. Install the Web Server (HS) role.
- D. Set the Startup type of the Windows Audio service to Automatic.

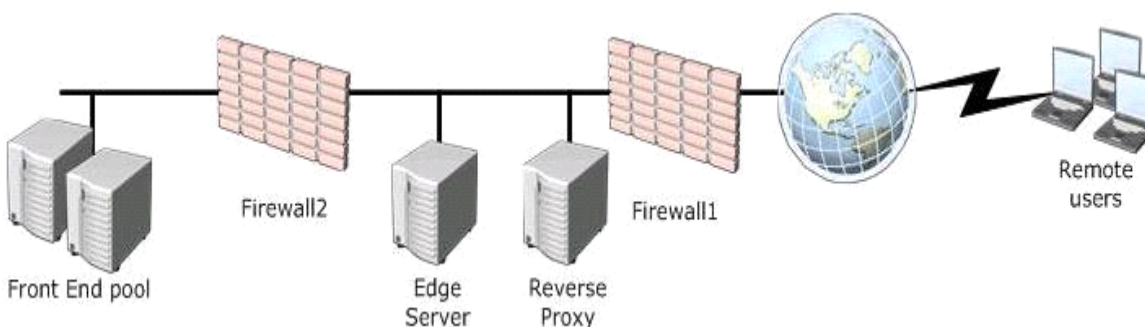
Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg398488.aspx>

Question: 32

Your network is configured as shown in the exhibit. (Click the Exhibit button.) You need to ensure that all remote users can download the address book by using Microsoft Lync 2010. Which TCP ports should you open on Firewall2? Exhibit:



- A. 80 and 443
- B. 80 and 8080
- C. 443 and 4443
- D. 4443 and 8080

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg425891.aspx>

Question: 33

Your network has Lync Server 2010 deployed.

The network contains a server named Server1 that runs Windows Server 2008 R2. Server1 is a member of a workgroup. You need to deploy the Edge Server role on Server1. What should you do first?

- A. From the Lync Server 2010 Topology Builder, save a copy of the topology.
- B. From the Lync Server 2010 Topology Builder, create a trusted application pool.
- C. From the Lync Server Management Shell, run the Export-CsConfiguration cmdlet.
- D. From the Lync Server Management Shell, run the New-CsAVEdgeConfiguration cmdlet.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398627.aspx>

Question: 34

Your network has Lync Server 2010 deployed. The Lync Server 2010 topology is configured as shown in the following table.

Lync name	FQDN
Web Extnal	Webext.contoso.com
Web Internal	Webint.contoso.com
Meeting Simple	Meet.contoso.com
Dial-In Simple	Dialin.contoso.com
Edge Internal	Edge.contoso.com
Admin	Admin.contoso.com

You plan to provide external access to the Lync Server 2010 infrastructure by using a reverse proxy server. You need to generate a certificate request for the external access. Which names should you include in the certificate request?

- A.
 - Edge.contoso.com
 - Dialin.contoso.com
 - Meet.contoso.com
- B.
 - Webext.contoso.com
 - Dialin.contoso.com

- Edge.contoso.com
- C.
- Webext.contoso.com
- Meet.contoso.com
- Dialin.contoso.com
- D.
- Webint.contoso.com
- Meet.contoso.com
- Admin.contoso.com

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398063.aspx>

Question: 35

Your network has Lync Server 2010 and Microsoft Office Communications Server 2007 R2 deployed. The network contains an Edge Server that runs Office Communications Server 2007 R2. Lync users report that they are unable to initiate IM conversations to federated contacts. You verify that Office Communications Server 2007 R2 users can successfully initiate IM conversations to federated contacts. You need to ensure that all Lync users can successfully communicate with the federated contacts. Which two tasks should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. From the Lync Server 2010 Control Panel, modify the Provider settings.
- B. From the Lync Server 2010 Control Panel, create an External Access Policy.
- C. From the Lync Server 2010 Topology Builder, add a Mediation Server, and then publish the topology.
- D. From the Lync Server 2010 Topology Builder, configure the Site Federation Route Assignment, and then publish the topology.

Answer: B, D

Explanation:

<http://technet.microsoft.com/en-us/library/gg398359.aspx>

<http://technet.microsoft.com/en-us/library/gg398330.aspx>

Question: 36

Your network contains a SIP domain named contoso.com. The network has a Lync Server 2010 infrastructure that contains an Edge pool. You need to ensure that other Lync Server 2010 organizations on the Internet can automatically discover your Edge Servers for federation. Which DNS records should you create?

- A.
- a Service Location (SRV) record named _sipextemat_tls.contoso.com
- a Host (A) record named edge.contoso.com
- B.
- a Service Location (SRV) record named _sipextemaLtls.contoso.com
- a Text (TXT) record named edge.contoso.com
- C.
- a Service Location (SRV) record named _sipfederationtlss_tcp.contoso.com

- a Host (A) record named sip.contoso.com
- D.
- a Service Location (SRV) record named _sipfederationtls._udp.contoso.com
- a Text (T)(T) record named sip.contoso.com

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/dd425138%28office.13%29.aspx>

Question: 37

Your network has a Lync Server 2010 infrastructure that contains five servers. The servers are configured as shown in the following table.

Server name	Server role
Server1	Edge Server
Server2	Front End Server
Server3	A/V Conferencing Server
Server4	Mediation Server
Server5	Microsoft Forefront Threat Management Gateway (TMG) 2010

On Server5, you plan to use a custom HOSTS file for name resolution. You need to ensure that Server5 can be used as a reverse proxy for the Lync Server infrastructure. Which server should you add to the HOSTS file on Server5?

- A. Server1
- B. Server2
- C. Server3
- D. Server4

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg398069.aspx>

Question: 38

Your network connects to the Internet by using a server that runs Microsoft Forefront Threat Management Gateway (TMG). The network has a Lync Server 2010 infrastructure that contains an Edge Server and a Front End Server. All client computers run Microsoft Lync 2010. Some users work remotely. Remote users report they are unable to expand distribution groups. You verify that all of the users can initiate IM conversations. You need to enable distribution group expansion for all users. What should you do first?

- A. Install a Lync Server 2010 Director.
- B. Create a Web publishing rule on the TMG server.
- C. On the Front End Server, run abserver.exe.
- D. On the Edge Server, run the Update-CsAddressBook cmdlet.

Answer: B

Explanation:

<http://ucmadeeasy.wordpress.com/2010/09/24/publishing-lync-server-2010-rc-simple-urls-and-webcomponents-with-forefront-tmg-2010/>

Question: 39

Your network contains an internal network and a perimeter network. The networks are separated by a firewall. The internal network contains a Lync Server 2010 pool. The perimeter network contains a Lync Server 2010 Edge pool. You discover that updates to the Lync Server 2010 topology do not replicate to the Edge Servers. You need to ensure that the Lync server replicates successfully to the Edge Servers. Which port should you open on the firewall?

- A. 80
- B. 443
- C. 4443
- D. 8080

Answer: C

Explanation:

<http://social.technet.microsoft.com/Forums/en-US/ocsaddressbook/thread/3fe9e121-a63a-4a56-a94b-312ebab1c05a>

Question: 40

Your network connects to the Internet by using a firewall. The perimeter network contains a Lync Server 2010 Edge Server. Some users work remotely. You need to ensure that the remote users can sign in to Microsoft Lync 2010. Which TCP port should you open on the firewall?

- A. 80
- B. 443
- C. 4443
- D. 5060

Answer: B

Explanation:

<http://social.technet.microsoft.com/Forums/en-US/ocsaddressbook/thread/3fe9e121-a63a-4a56-a94b-312ebab1c05a>

Question: 41

Your network contains an internal network and a perimeter network. The networks are separated by a firewall. The internal network contains a Central Management Server. The perimeter network contains an Edge Server. You discover that changes to the Central Management Store (CMS) do not replicate to the Edge Server. You need to ensure that all changes to the CMS replicate to the Edge Server. Which protocol should you allow on the firewall?

- A. HTTPS
- B. PSOM
- C. STUN
- D. TURN

Answer: A

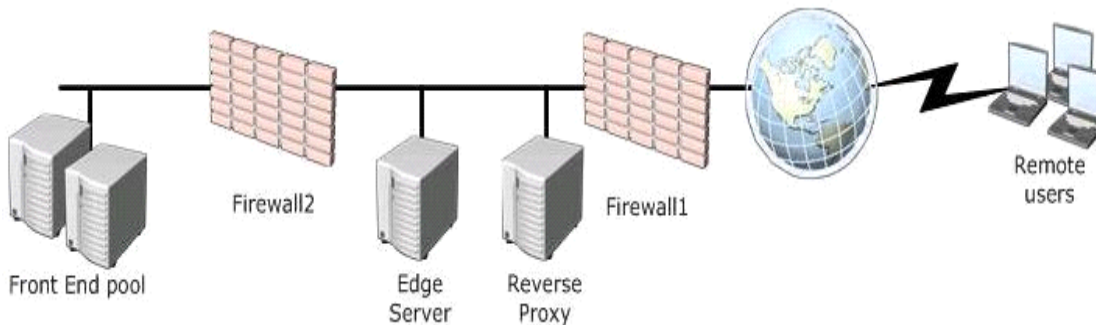
Explanation:

<http://technet.microsoft.com/en-us/library/gg425891.aspx>

Question: 42

Your network is configured as shown in the exhibit. (Click the Exhibit button.) You need to ensure that all remote users can download the address book by using Microsoft Lync 2010. Which TCP port should you open on Firewall1?

Exhibit:



- A. 443
- B. 4443
- C. 5061
- D. 8080

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg425891.aspx>

Question: 43

Your network has a Lync Server 2010 infrastructure that contains one Edge pool and one site.

You enable Public IM Connectivity (PIC). Users report that they are unable to initiate voice calls to users that run Windows Live Messenger. You verify that the users can successfully initiate IM conversations with users that run Windows LiveMessenger. You need to ensure that Lync users can initiate voice calls to users that run Windows Live Messenger. What should you do?

- A. Create a Voice Policy.
- B. Enable remote user access.
- C. Modify the next hop of the Edge pool.
- D. Modify the media encryption level of the site.

Answer: D

Explanation:

<http://www.confusedamused.com/notebook/lync-to-windows-live-av-federation/>

Windows Live network does not support SRTP encryption of the audio/video traffic, but Lync requires this encryption by default. We need to change Lync to support encryption instead of require it. Once that change is made Lync will

prefer encrypted sessions and still negotiate those first, but will allow unencrypted media to be exchanged if it can't agree on encryption.

Question: 44

Your network has a Lync Server 2010 infrastructure that contains four servers. The servers are configured as shown in the following table.

Server name	Server role
Server1	Front End Server
Server2	Front End Server
Server3	Mediation Server
Server4	None

You plan to deploy an Archiving Server on Server4. You need to ensure that IM conversations are archived on Server4. What should you do first?

- A. Install the Message Queuing features on Server3 and Server4.
- B. Install the Message Queuing features on Server1, Server2, and Server4.
- C. Install Microsoft SQL Server Reporting Services on Server4.
- D. Install Microsoft SQL Server Reporting Services on Server1 and Server2.

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg398113.aspx>

Question: 45

Your network has a Lync Server 2010 infrastructure that contains one pool. You plan to test IM conversations by using the Test-CsIM cmdlet. You need to assign test users to the pool. Which cmdlet should you run?

- A. New-CsHealthMonitoringConfiguration
- B. New-CsTestDevice
- C. New-CsVoiceTestConfiguration
- D. Set-CsUser

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg398510.aspx>

Question: 46

Your network has a Lync Server 2010 infrastructure that contains a Monitoring Server. You need to install the Monitoring Server reports on the Monitoring Server. What should you do?

- A. Run the Set-CsMonitoringServer cmdlet.
- B. Run the Lync Server 2010 Topology Builder.
- C. Run the Lync Server 2010 - Deployment Wizard.
- D. Install Microsoft SQL Server Reporting Services (SSRS).

Answer: D

Explanation:

Monitoring Server contains a set of standard reports that are published by Microsoft SQL Server Reporting Services. In order to use these reports, you need to install Monitoring Server Reports on an instance of SQL Server Reporting Services. The Report Manager publishes the reports to a website.

<http://technet.microsoft.com/en-us/library/gg398673.aspx>

Question: 47

Your network has a Lync Server 2010 infrastructure. You need to archive all peer-to-peer IM conversations and Web conferences. You deploy an Archiving Server. What should you do next?

- A. Deploy a Director.
- B. Deploy a Monitoring Server.
- C. Configure the Global Call Detail Recording and the Global Archiving Policy.
- D. Configure the Global Archiving Configuration and the Global Archiving Policy.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg182581.aspx>

<http://technet.microsoft.com/en-us/library/gg398480.aspx>

Question: 48

Your network has Lync Server 2010 deployed. All client computers run Microsoft Lync 2010. You need to ensure that errors generated by Lync 2010 can be viewed from Event Viewer on each client computer. What should you do?

- A. From Lync 2010, modify the Actions and Alerts options.
- B. From the Lync Server 2010 Control Panel, modify the Client Version Configuration.
- C. From the Lync Server Management Shell, run the Set-CsClientPolicy cmdlet.
- D. From the Lync Server Management Shell, run the Set-CsUserServicesConfiguration cmdlet.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398300.aspx>

Question: 49

Your network has a Lync Server 2010 infrastructure that contains two sites named Site1 and Site2. You need to verify whether users in Site1 can successfully call each other by using Lync audio calls. Which cmdlet should you run?

- A. Test-CsP2PAV
- B. Test-CsPstnPeerToCall
- C. Test-CsVoiceTestConfiguration
- D. Test-CsVoiceUser

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398260.aspx>

Not A

<http://technet.microsoft.com/en-us/library/gg412821.aspx>

Question: 50

Your network has a Lync Server 2010 infrastructure that contains the following components:

- An IP-PBX
- A Mediation Server

You configure a Direct SIP connection between the IP-PBX and the Mediation Server. You need to view the inbound call details from the IP-PBX to the Mediation Server. What should you do?

- A. From Microsoft Lync 2010, click Check Call Quality.
- B. From the Start menu, run the Lync Server Logging Tool.
- C. From Lync Server 2010 Control Panel, click Test Voice Routing.
- D. From the Lync Server Management Shell, run the Test-CsP2PAV cmdlet.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg425935.aspx>

Question: 51

Your network has Lync Server 2010 deployed. The network contains an Archiving Server. You need to copy the archive to a network location. What should you run first?

- A. Dbimpexp
- B. Lync Server 2010 Topology Builder
- C. the Export-CsArchivingData cmdlet
- D. the Get-CsArchivingPolicy cmdlet

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398452.aspx>

Question: 52

Your network contains a Lync Server 2010 server named Server1. A user named User1 reports that he is unable to sign in to Server1. You verify that User1 can connect to the network and that other users can sign in to Server1. You need to identify why User1 cannot sign in to Server1. Which component should you log from the Lync Server Logging Tool?

- A. AD Connect
- B. Server Agent

- C. SIP Stack
- D. User Services

Answer: C

Explanation:

<http://social.technet.microsoft.com/Forums/en-GB/ocscclients/thread/abcc18be-8da8-4603-a536-11235b57999b>
<http://207.46.16.248/en-us/library/gg437266.aspx>

Question: 53

You need to create a backup of the Lync Server 2010 topology. Which two possible tools should you use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Csvde
- B. Dbimpexp
- C. Lync Server 2010 Control Panel
- D. Lync Server 2010 Topology Builder
- E. Lync Server Management Shell

Answer: D, E

Explanation:

<http://technet.microsoft.com/en-us/library/gg398953.aspx>

Question: 54

You deploy a Lync Server 2010 server. You need to ensure that the required ports for Lync services are allowed through Windows Firewall. Which cmdlet should you run?

- A. Test-ComputerSecureChannel
- B. Test-CsComputer
- C. Test-CsRegistration
- D. Test-CsTopology

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg398162.aspx>

Question: 55

Your network has Lync Server 2010 deployed. Several users report that they are unable to add more contacts to their Contacts lists. You need to verify whether the users' Contacts lists reached their limit. What should you do?

- A. At the command prompt, run csexec.exe.
- B. At the command prompt, run dbanalyze.exe.
- C. From the Lync Server Management Shell, run the Get-CsUser cmdlet.
- D. From the Lync Server Management Shell, run the Get-CsUserDatabaseState cmdlet.

Answer: C

Explanation:

<http://blogs.technet.com/b/csps/archive/2010/06/06/howtolimitcontacts.aspx>

Question: 56

Your network contains a Lync Server 2010 Standard Edition server named Server1. You need to verify the status of all Lync services on Server1. What should you run from Server1?

- A. the Get-CsComputer cmdlet
- B. the snoop.exe tool
- C. the Test-CsTopology cmdlet
- D. the Test-CsComputer cmdlet

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg398162.aspx>

Question: 57

Your network has Lync Server 2010 deployed. You configure Enhanced 911 (E911) services. You need to back up the E911 configuration. Which cmdlet should you run?

- A. Export-CliXml
- B. Export-CsConfiguration
- C. Export-CsLisConfiguration
- D. Publish-CsLisConfiguration

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398539.aspx>

Question: 58

Your network has a Lync Server 2010 infrastructure that contains a Monitoring Server. You need to generate reports that contain call quality and per call diagnostic information. What should you do first?

- A. Modify the default Archiving Policy.
- B. Modify the default Quality of Experience Data.
- C. Install the Monitoring Server reports on a Front End Server.
- D. Install the Monitoring Server reports on the Monitoring Server.

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg412952.aspx>

Question: 59

You need to back up the Contacts lists of all the users in your Lync Server 2010 pool. Which tool should you use?

- A. Absconfig
- B. Dbimpexp
- C. LDIF Directory Exchange (LDIFDE)
- D. Microsoft Lync 2010

Answer: D

Question: 60

You deploy a Lync Server 2010 Enterprise Edition server named Server1 to a pool named pool01.contoso.com. You need to deploy a Lync Server 2010 Enterprise Edition server named Server2 to the pool. Which two tasks should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. From the Lync Server 2010 Topology Builder, add Server2 to pool01.contoso.com, and then publish the topology.
- B. From the Lync Server 2010 Topology Builder, edit the Resiliency settings for pool01.contoso.com, and then publish the topology.
- C. From Server2, run the Lync Server 2010 - Deployment Wizard and click Install or Update Lync Server System.
- D. From Server2, run the Lync Server 2010 - Deployment Wizard and click Install Topology Builder. On Server2, run the Lync Server 2010 Topology Builder and create a new topology.

Answer: A, C

Question: 61

Your network has a Lync Server 2010 infrastructure that contains an Edge pool. You deploy a Lync Server 2010 Director. You need to ensure that the Edge Server connects to the Director pool. What should you do?

- A. From the Lync Server 2010 Control Panel, modify the Topology settings.
- B. From the Lync Server 2010 Control Panel, modify the Global Access Edge Configuration settings.
- C. From the Lync Server 2010 Topology Builder, modify the next hop of the Edge Server, and then publish the topology.
- D. From the Lync Server 2010 Topology Builder, modify the internal FQDN of the Edge Server, and then publish the topology.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398731.aspx>

Question: 62

You plan to deploy a Lync Server 2010 Standard Edition server on the network. You need to install the Central Management Store (CMS) on the server. What should you do?

- A. From the Lync Server 2010 Topology Builder, click the New SQL Store action.
- B. From the Lync Server 2010 Topology Builder, click the Install Database action.
- C. From the Lync Server 2010 - Deployment Wizard, click Install or Update Lync Server System.
- D. From the Lync Server 2010 - Deployment Wizard, click Prepare first Standard Edition server.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg412874.aspx>

Question: 63

You plan to deploy Lync Server 2010 Standard Edition on the network. You need to modify the Active Directory schema for the planned deployment. What should you do?

- A. From the Lync Server Management Shell, run the Install-CsAdServerSchema cmdlet.
- B. From the Lync Server 2010 installation media, run setup.exe -prepareschema.
- C. Run the Lync Server 2010 - Deployment Wizard, and then click Prepare first Standard Edition server.
- D. Run the Lync Server 2010 - Deployment Wizard, and then click Install or Update Lync Server System.

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg412729.aspx>

Question: 64

You need to enable Call Admission Control for a Lync Server 2010 deployment, Which properties should you modify from the Lync Server 2010 Topology Builder?

- A. Front End Server.
- B. Mediation pools.
- C. PSTN gateways.
- D. Site.

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg520942.aspx>

Question: 65

Your network contains a SIP domain named contoso.com. You deploy a pool named Pool1 that includes two Front End Servers. The servers are configured as shown following table.

Server name	IP Address
Server1	192.168.0.11
Server2	192.168.0.12

You create the Host (A) records for Server1 and Server2.

You need to create the appropriate records to support DNS load balancing for Pool1. Which DNS records should you create?

- A. one Host (A) record and one Service Location (SRV) record
- B. one Service Location (SRV) record and one Alias (CNAME) record
- C. two Host (A) records
- D. two Service Location (SRV) records

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398251.aspx>

Question: 66

Your network has Lync Server 2010 deployed. You need to identify whether an administrator was granted the rights required to manage the Lync Server settings. Which cmdlet should you run?

- A. Get-ADPermission
- B. Get-CsAdminRole
- C. Get-CsAdminRoleAssignment
- D. Get-CsAdUser

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398434.aspx>

Question: 67

Your network has Lync Server 2010 deployed. You need to ensure that a user named User1 can perform the following tasks:

- Run synthetic tests.
- View the properties of the Voice Policies

You must achieve this goal by assigning the minimum amount of rights to User1. Which role should you assign to User1?

- A. CsAdministrator
- B. CsHelpDesk
- C. CsViewOnlyAdministrator
- D. CsVoiceAdministrator

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398263.aspx>

Question: 68

Your network has Lync Server 2010 deployed. All client computers run Microsoft Lync 2010. You need to ensure that users are prompted to enter a location when they sign in to Lync 2010 at a new location. What should you do?

- A. Modify the Global Client Policy.
- B. Modify the Global Location Policy.
- C. Create a Presence Policy.
- D. Create a new collection of Client Version Configuration settings.

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg520954.aspx>

Question: 69

You need to modify the Simple URLs of a Lync Server 2010 Standard Edition server. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. From the Lync Server Management Shell, run the Set-CsWebServer cmdlet.
- B. From the Lync Server 2010 - Deployment Wizard, click Install or Update Lync Server System.
- C. From the Lync Server Management Shell, run the Invoke-CsManagementStoreReplication cmdlet.
- D. From the Lync Server 2010 Topology Builder, modify the Central Site properties, and then publish the topology.
- E. From the Lync Server 2010 Topology Builder, modify the Lync Server 2010 properties, and then publish the topology.

Answer: C, E

Explanation:

<http://technet.microsoft.com/en-us/library/gg398063.aspx>

Question: 70

Your network contains a server named Server1 that runs Windows Server 2008 R2. You need to ensure that a user named Admin1 can create the Central Management Store (CMS) on Server1. You must achieve this goal by assigning the minimum amount of rights to Admin1. What should you do?

- A. Assign the CsAdministrator role to Admin1.
- B. Assign the CsServerAdministrator role to Admin1.
- C. Add Admin1 to the Domain Admins group.
- D. Add Admin1 to the local Administrators group on Server1.

Answer: D

Explanation:

<http://technet.microsoft.com/en-us/library/gg412962.aspx>

Question: 71

Your network contains a server named Server1 that runs Windows Server 2008 R2. You plan to install the Lync Server 2010 Topology Builder on Server1. You need to install the required prerequisites for the planned installation. What should you install first?

- A. Background Intelligent Transfer Services (BITS)
- B. Microsoft.NET Framework 3.5.1 Features
- C. Remote Server Administration Tools (RSAT)
- D. Windows Internal Database

Answer: B

Explanation:

<http://technet.microsoft.com/en-us/library/gg398686.aspx>

Question: 72

Your network contains the following components:

- Three routers
- Five subnets
- Eight domain controllers
- Five Active Directory sites
- Two wireless access points (WAPs)
- One Lync Server 2010 server

You plan to support location information services and create a network wiremap. You need to identify which elements must be used in the wiremap. Which two elements should you identify? (Each correct answer presents part of the solution. Choose two.)

- A. Active Directory sites
- B. Domain controllers
- C. Routers
- D. Subnets
- E. WAPs

Answer: D, E

Explanation:

<http://technet.microsoft.com/en-us/library/gg398364.aspx>

Question: 73

Your network has Lync Server 2010 deployed. You deploy a Front End Server in a pool that contains two servers. You configure DNS load balancing for the pool. You need to configure a hardware load balancer to redirect connections to the pool. Which two protocols should you redirect on the hardware load balancer? (Each correct answer presents part of the solution. Choose two.)

- A. Centralized Conference Control Protocol (C3P)
- B. Hypertext Transfer Protocol (HTTP)
- C. Hypertext Transfer Protocol Secure (HTTPS)
- D. Interactive Connectivity Establishment (ICE)
- E. Session Initiation Protocol (SIP)

Answer: B, C

Explanation:

<http://technet.microsoft.com/en-us/library/ff755052.aspx>

Question: 74

Your network has Lync Server 2010 deployed. The Lync Server infrastructure contains multiple locations. You need to set the street address for each location. Which cmdlet should you run?

- A. Publish-CsLisConfiguration
- B. Publish-CsTopology
- C. Set-CsLisLocation
- D. Set-CsLocationPolicy

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg398364.aspx>

Question: 75

Your network has a Lync Server 2010 infrastructure that contains two sites. The sites are configured as shown in the following table.

Site name	Server name
Site1	Server1
	Server2
Site2	Server3

You need to ensure that an administrator named Admin1 can configure the Lync Server site settings for Site1. The solution must prevent Admin1 from configuring the Lync Server site settings for Site2. What should you do?

- A. From Local Users and Groups on Served, add Admin1 to the Server Operators group.
- B. From the Lync Server Management Shell, create a new role, and then set the role scope to Site1.
- C. From Active Directory Users and Computers, modify the properties of the CS Server Administrators group.
- D. From Active Directory Users and Computers, enable Kerberos constrained delegation on Server1 and Server2.

Answer: C

Question: 76

Your network contains an Active Directory domain. The domain contains a Lync Server 2010 Standard Edition server and a server that runs Microsoft Exchange Server 2007. All client computers run Windows Vista Service Pack 2 (SP2). All users use Microsoft Office Outlook 2003 and Microsoft Lync 2010. Users report that they are unable to use the Outlook integration features. You need to ensure that the users can use the Reply with IM from a received email. What should you do?

- A. Install Outlook 2010 on all the client computers.

- B. Upgrade the Exchange server to Exchange Server 2010.
- C. Upgrade all client computers to Windows 7.
- D. Deploy the Exchange Server 2007 Unified Messaging server role on the Exchange server.

Answer: A

Explanation:

<http://technet.microsoft.com/en-us/library/gg412817.aspx>

Question: 77

Your network contains a SIP domain named contoso.com. Contoso.com has Microsoft Office Communications Server 2007 deployed. All client computers run Windows XP Service Pack 2 (SP2) and Microsoft Office Communicator 2007. You deploy Lync Server 2010 on the network. You need to ensure that all of the client computers can log on to Lync Server 2010 after their accounts are moved to the new Lync pool. What should you do?

- A. Decommission Office Communications Server 2007.
- B. Deploy a Lync Server 2010 Director.
- C. Update Office Communicator 2007 to the latest released version.
- D. Install Microsoft Lync 2010 on all of the client computers.

Answer: B

Question: 78

Your network has a Lync Server 2010 infrastructure that has Enterprise Voice enabled. You need to create a Response Group. What should you do?

- A. Create a contact, a group, an agent, and a queue.
- B. Configure the announcement service and create a contact.
- C. Create a group, a queue, and a workflow.
- D. Create a call park and a queue.

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398584.aspx>

Question: 79

Your network has Lync Server 2010 deployed. The Lync Server 2010 topology is configured as shown in the following table.

Lync name	FQDN
Web External	Webext.contoso.com
Web Internal	Webint.contoso.com
Meeting Simple	Meet.contoso.com
Dial-in Simple	Dialin.contoso.com
Edge Internal	Edge.contoso.com
Admin	Admin.contoso.com

You plan to provide external access to the Lync Server 2010 infrastructure by using a reverse proxy server. You need to generate a certificate request for the external interface of the reverse proxy server. Which names should you include in the certificate request?

A.

- Webext.contoso.com
- Dialin.contoso.com
- Edge.contoso.com

B.

- Webint.contoso.com
- Meet.contoso.com
- Admin.contoso.com

C.

- Webext.contoso.com
- Meet.contoso.com
- Dialin.contoso.com

D.

- Edge.contoso.com
- Dialin.contoso.com
- Meet.contoso.com

Answer: C

Explanation:

<http://technet.microsoft.com/en-us/library/gg398287.aspx>