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Microsoft

70-665 PRACTICE EXAM

PRO: Microsoft Lync Server 2010

Question: 1.

You need to recommend changes to the proposed Lync Server design that meet the companys remote user requirements. What should include in the recommendation?

- A. a reverse proxy array
- B. Active Directory Lightweight Directory Services (AD LDS)
- C. multiple Alias (CNAME) records
- D. multiple Location Policies

Answer: A

Question: 2.

Then click Close Simulation answer the question. Your network has Microsoft Office Communications Server 2007 R2 installed. Active Directory maintains telephone numbers in various formats. All phone numbers display to Office Communications Server 2007 R2 users in E.164 format. You plan to migrate to Lync Server 2010. You need to ensure that the phone numbers display in the same format for Microsoft Lync 2010 users Office Communications Server 2007 R2 users. Which action should you include in the migration plan?

- A. Copy the RTC\dyn database.
- B. Copy the RTC\rtcab database.
- C. Run the Enterprise Voice Route Helper.
- D. Copy the address book normalization rules.

Answer: D

Question: 3.

You need to recommend a solution for the branch office users that meets the companys availability requirements. What should you include in the recommendation?

- A. a Director
- B. a primary registrar backup registrar
- C. a Survivable Branch Appliance (SBA)
- D. two Location Policies

Answer: B

Question: 4.

You plan to deploy a Lync Server 2010 infrastructure that will contain the following server roles:
A Director an Edge Server a Front End Server a Mediation Server You needs to recommend the minimum number of Windows servers required for the planned deployment. How many servers should you recommend?

- A. 1

- B. 2
- C. 3
- D. 4

Answer: C

Question: 5.

You need to recommend changes to the proposed Lync server design that meet the company's availability requirements for PSTN connectivity in the main office. What should you include in the recommendation?

- A. a new dial plan.
- B. a Response Group.
- C. an additional Lync Server 2010 server in the Front End pool.
- D. an additional server that runs the Exchange Server 2010 Unified Messaging server role.

Answer: C

Question: 6.

You are evaluating the use of standard gateway devices that support eight T1 interfaces each. The gateways do not support media bypass. You need to recommend a solution to support PSTN calls from the main office. The solution must meet the company's technical requirements. What should you include in the recommendation?

- A. Deploy six gateways a single Mediation pool that contains six servers.
- B. Deploy six gateways a single Mediation pool that contains two servers.
- C. Deploy four gateways a single Mediation pool that contains two servers.
- D. Deploy four gateways two Mediation pools that each contains a single server.

Answer: B

Question: 7.

You need to recommend changes to the current Lync Server 2010 infrastructure to meet the company's compliance requirements. What should you include in the recommendation?

- A. a Director pool
- B. a Monitoring Server
- C. a trusted application pool
- D. an additional Archiving Server

Answer: B

Question: 8.

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	Standard Edition Front End Server
Server2	Enterprise Edition Front End Server
Server3	Director
Server4	Microsoft SQL Server 2008

You need to deploy the Archiving Server role. To which server should you deploy the Archiving Server role?

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

Answer: D

Question: 9.

You need to recommend changes to the DNS zone that meet the companys compliance requirements. What records should you include in the recommendation?

- A. _sipfederationssl._tcp.litwareinc.com_sip._ssl.litwareinc.com
- B. _sipfederationtcp._tls.litwareinc.com_tls._sip.litwareinc.com
- C. _sipfederationtls._tcp.litwareinc.com_sip._tls.litwareinc.com
- D. _sipfederationtls._udp.litwareinc.com_sip.litwareinc.com

Answer: C

Question: 10.

Your network has Lync Server 2010 deployed. You plan to deploy two Edge Servers. You need to recommend a solution to ensure that remote users can sign in to their Lync account if a single server fails. What should you include in the recommendation?

- A. a Director pool
- B. a hardware load balancer
- C. a Network Load Balancing (NLB) cluster
- D. a reverse proxy server

Answer: C

Question: 11.

You are evaluating the deployment of Call Admission Control. Which bandwidth management requirement will NOT be met by implementing Call Admission Control?

- A. Limit the total amount of bandwidth consumed on the network.
- B. Ensure that the amount of bandwidth available provides good call quality.
- C. Provide reporting on calls that could not be completed due to insufficient bandwidth.

Codec	Bandwidth
G.711	59.8 Kbps
G.722	65.8 Kbps
Siren	22 Kbps
RTAudio wideband (16 kHz)	34.8 Kbps

D. Reroute calls to alternate paths when there is an insufficient amount of bandwidth available to make a call.

Answer: A

Question: 12.

Your company has a main office a branch office. The network has a Lync Server 2010 infrastructure that contains the following components:

Call Admission Control enabled in both offices A WAN link that connects the branch the main office A Survivable Branch Appliance (SBA) in the branch office A Lync Server 2010 Enterprise Edition pool in the main office. All users run Microsoft Office Communicator 2007 R2. Users in the branch office report that they experience poor audio quality when they initiate PC-to-PC calls to users in the main office. You need to recommend a solution that improves the audio quality of PC-to-PC calls across the WAN link. What should you include in the recommendation?

- A. Deploy a new Global Client Policy.
- B. Deploy a Mediation Server in the branch office.
- C. Install Microsoft Lync 2010 on all client computers.
- D. Install the Enterprise Voice Route Helper on all client computers.

Answer: C

Question: 13.

You are evaluating the implementation of a SIP trunk in the main office to support the planned Lync Server 2010 deployment. You need to calculate the minimum amount of bandwidth required for PSTN calls. How much bandwidth is required on the network connection to the SIP trunk?

- A. 25.29 Mbps
- B. 33.98 Mbps
- C. 41.80 Mbps
- D. 58.40 Mbps

Answer: D

Question: 14.

Your company has two offices. The network has Lync Server 2010 deployed. All users make PC-to-PC calls by using Microsoft Lync 2010. The estimated bandwidth for various codecs is shown in the following table

You need to calculate the minimum amount of bandwidth required to support 10 simultaneous PC-to-PC calls between the two offices. How much bandwidth is required?

- A. 220 Kbps
- B. 696 Kbps
- C. 856 Kbps

D. 1196 Kbps

Answer: B

Question: 15.

You need to recommend an Enterprise Voice configuration that meets the companys voice requirements. What should you include in the recommendation?

- A. one Voice Policyfour Response Groups
- B. four Voice Policiesone Response Group
- C. one dial plan that contains four normalization rules
- D. two dial plans that contain two normalization rules

Answer: C

Question: 16.

You need to recommend an Enterprise Voice solution for the New York office. What should you include in the recommendation?

- A. a dial plan
- B. a Response Group
- C. an IP-PBX gateway
- D. the Attendant Console

Answer: A

Question: 17.

You need to recommend a PSTN connectivity solution for the branch office that meets the companys availability requirements. What should you include in the recommendation?

- A. Call Admission Control
- B. Exchange Server 2010 Unified Messaging (UM)
- C. Location Policies
- D. multiple voice route policies

Answer: D

Question: 18.

Your network contains an analog TDM-PBX. You plan to transition the telephony infrastructure to Lync Server 2010. You need to recommend a solution that meets the following requirements:

Ensures that all users can initiate calls to the PSTN.Prevents internal calls from being routed through the PSTN.Ensures that all TDM-PBX users Lync Server 2010 users can call each other. Which two components should you include in the recommendation? (Each correct answer presents part of the solution. Choose two.)

- A. Director

- B. Edge Server
- C. Media Gateway
- D. Mediation Server
- E. SIP trunk

Answer: CD

Question: 19.

You need to recommend a solution for routing calls made to unassigned numbers. The solution must meet the companys voice requirements. What should you include in the recommendation?

- A. PSTN re-routing monitoring
- B. registrar authentication PSTN Usage records
- C. the Announcement application
- D. workflow agents call detail records

Answer: C

Question: 20.

You need to recommend an Enterprise Voice solution that meets the companys telephony requirements. What should you include in the recommendation?

- A. Create three Site Voice Policies. In the Site Voice Policies, configure the calling features the call types.
- B. Create three User Voice Policies. In the User Voice Policies, configure the calling features the call types.
- C. Create three User Voice Policies one Site Voice Policy. In the User Voice Policies, configure the call types. In the Site Voice Policy, configure the calling features.
- D. Create three User Voice Policies one Site Voice Policy. In the User Voice Policies, configure the calling features. In the Site Voice Policy, configure the call types.

Answer: C

Question: 21.

You need to recommend a solution to control conferencing. The solution must meet the companys conferencing requirements. What should you recommend?

- A. Enable all of the conferencing features in the Global Client Policy.
Create a User Client Policy for each group.
- B. Disable all of the conferencing features in the Global Client Policy.
Create a User Client Policy for each feature.
- C. Disable all of the conferencing features in the Global Conferencing Policy.
Create a User Conferencing Policy for each group.
- D. Enable all of the conferencing features in the Global Conferencing Policy.
Create a User Conferencing Policy for each feature.

Answer: C

Question: 22.

Your network has Lync Server 2010 deployed. You need to recommend a strategy to control meetings. The strategy must meet the following requirements:

Limit all meetings to a maximum of 100 participants. Disable application sharing for all participants, except for 10 participants. What should you include in the recommendation?

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

Answer: A

Question: 23.

Your network contains a Lync Server 2010 server that has Privacy Mode enabled for all users. You need to plan the deployment of Response Groups. What should you include in the plan?

- A. a trusted application for each Response Group
- B. a Voice Policy for each Response Group
- C. modifications to the Contacts list of each user configured as an Agent
- D. the Attendant Console for each user configured as an Agent

Answer: C

Question: 24.

Your network has Lync Server 2010 deployed. You need to recommend a solution for the companys help desk that meets the following requirements:

When users call the help desk, they must be routed to the first available help desk agent. Help desk agents must be able to control whether a help desk call is routed to them. What should you include in the recommendation?

- A. a Response Group configured for formal agent participation
- B. a Response Group configured for informal agent participation
- C. a voice route a call park
- D. a voice route a custom dial plan

Answer: A

Question: 25.

You need to recommend a solution to ensure that when users from the New York office travel to the London office, they dial 911, the call is routed to the local emergency services operator. What should you include in the recommendation?

- A. Implement Site Location Policies.
- B. Implement User Location Policies.
- C. Modify the Dial Plan settings for the London office.

D. Modify the Dial Plan settings for the New York office.

Answer: A

Question: 26.

You plan to deploy Lync Server 2010. You need to ensure that the planned deployment supports Enhanced 911 (E911) services. What should you include in the planned deployment?

- A. a Location Information Server
- B. Call Admission Control
- C. malicious call tracing
- D. media bypass

Answer: A

Question: 27.

You need to recommend changes to the existing environment to support the planned Lync 2010 Phone Edition devices. What should you include in the recommendation?

- A. Kerberos authentication on the Front End Servers
- B. Modifications to the DHCP options
- C. Modifications to the NTP server configuration
- D. Windows Server Update Services (WSUS)

Answer: B

Question: 28.

Your network has Lync Server 2010 deployed. You plan to deploy devices that run Microsoft Lync 2010 Phone Edition. You need to recommend changes to the network to support the Lync 2010 Phone Edition devices. What should you include in the recommendation?

- A. Deploy a media gateway a Director.
- B. Deploy a media gateway a Mediation Server.
- C. Add DNS records DHCP options.
- D. Add a Client Version Policy a Client Version Configuration.

Answer: C

Question: 29.

You need to identify which DNS records are required to provide automatic client sign-in for the remote users. Which records should you identify?

- A. two Alias (CNAME) records one Host (A) record on a public DNS zone
- B. two Alias (CNAME) records one Host (A) record on an internal DNS zone
- C. two Service Location (SRV) records one Host (A) record on a public DNS zone

Server name	IP address
server1.contoso.com	192.168.10.25
server2.contoso.com	192.168.10.26
server3.contoso.com	192.168.10.27

D. two Service Location (SRV) records one Host (A) record on an internal DNS zone

Answer: C

Question: 30.

Your network has federation enabled with networks that run Microsoft Office Communications Server 2007 R2 Windows Live. You plan to deploy a Lync Server 2010 Edge pool that will contain three servers. You need to plan a deployment solution to ensure that the Edge services are available if a server fails. What should you include in the plan?

- A. One hardware load balancer on the internal side of the perimeter network
- B. One hardware load balancer on the external side of the perimeter network
- C. DNS load balancing on the external side of the perimeter network
- D. Two reverse proxies on the external side of the perimeter network
- E. Two hardware load balancers on the internal side of the perimeter network

Answer: B

Question: 31.

You plan to deploy a Lync Server 2010 Director pool named dirpool.contoso.com that will contain three servers. The servers will be configured as shown in the following table.

You plan to implement DNS load balancing for the Director pool. You need to recommend which DNS records are required for the planned deployment. Which DNS records should you recommend for dirpool.contoso.com?

- A. three Host (A) records
- B. three Host information (HINFO) records
- C. four Alias (CNAME) records
- D. four Service Location (SRV) records

Answer: A

Question: 32.

You need to recommend a certificate for the Lync Server 2010 deployment that meets the company's remote user requirements. What should you include in the recommendation?

- A. Deploy a certificate from the internal CA to the Mediation Servers.
- B. Deploy a certificate from a trusted third-party CA to the Mediation Servers.
- C. Deploy a certificate from the internal CA to the external interface of the Edge Server.
- D. Deploy a certificate from a trusted third-party CA to the external interface of the Edge Server.

Answer: D

Question: 33.

You need to recommend a certificate for the external interface of the Edge pool. Which certificate should you recommend?

- A. a certificate that contains a wildcard from a trusted third-party CA
- B. a certificate that contains a wildcard from the internal CA
- C. a certificate that contains multiple FQDNs from a trusted third-party CA
- D. a certificate that contains one FQDN from the internal CA

Answer: C

Question: 34.

Your network contains a Lync Server 2010 infrastructure that has the following configurations:
Disabled strict DNS naming
One Edge Server named Edge01
One SIP domain named contoso.com
One set of simple URLs for the contoso.com domain
One Standard Edition pool named se01.contoso.com
You need to identify the certificate requirements for the internal Web services. Which Subject Alternative Names (SANs) should you specify on the certificate?

- A. contoso.com, edge01.contoso.com
- B. contoso.com, se01.contoso.com
- C. edge01.contoso.com, meet.contoso.com, dialin.contoso.com, admin.contoso.com
- D. se01.contoso.com, meet.contoso.com, dialin.contoso.com, admin.contoso.com

Answer: D

Question: 35.

You need to recommend changes to the proposed Lync server design to meet the company's availability requirements for voice mail. What should you include in the recommendation?

- A. an additional server that has the Unified Messaging server role deployed
- B. two call attendants
- C. two Location Information Servers
- D. two Response Groups

Answer: A

Question: 36.

You plan to deploy Exchange Server 2010 Unified Messaging (UM). You need to recommend a solution for the planned deployment that meets the company's availability requirements, supports the business goals. What should you include in the recommendation?

- A. Deploy the Unified Messaging server role on each Exchange server.
- B. Deploy the Unified Messaging server role by using cross-premise mode.
- C. Deploy the Unified Messaging server role to a new Exchange organization.

D. Add two new Exchange servers that have the Unified Messaging server role deployed.

Answer: A

Question: 37.

Your network contains a Microsoft Exchange Server 2010 organization. You deploy Lync Server 2010 on the network. You need to ensure that you can enable Unified Messaging (UM) for all Microsoft Lync 2010 users. What should you add to the network before you enable UM?

- A. a Director
- B. a Mediation Server
- C. an Enterprise Voice dial plan
- D. an Enterprise Voice route

Answer: C

Question: 38.

Your company uses a hosted Microsoft Exchange Server 2010 solution that has Unified Messaging (UM) enabled. You plan to deploy Lync Server 2010 at the company's main office. You need to recommend a solution that integrates Lync services UM. What should you include in the recommendation?

- A. a federation trust
- B. Call Admission Control
- C. hosted voice mail policies
- D. voice mail rerouting policies

Answer: C

Question: 39.

You need to recommend a client migration solution that meets the company's technical requirements. What should you include in the recommendation?

- A. Modifications to the Global Client Version Policy
- B. Modifications to the Global Client Version Configuration settings
- C. Group Policy objects (GPOs) that define the Client Bootstrapping Policies
- D. Group Policy objects (GPOs) that define the Link-Layer Topology Discovery (LLTD) settings

Answer: A

Question: 40.

Your network has Microsoft Office Communications Server 2007 R2 installed. You migrate the Office Communications Server 2007 R2 infrastructure to Lync Server 2010. The network contains 2,000 users who use Microsoft Lync 2010 and 100 users who use Microsoft Office Communicator 2007 R2. The corporate security policy states that when users sign in, they must restrict their presence information so that it is visible to only their contacts. You need to recommend changes to the Lync Server 2010 infrastructure to meet the corporate security policy requirements. What should you

include in the recommendation?

- A. a Monitoring Server a Client Version Configuration
- B. a Monitoring Server a Client Version Policy
- C. Privacy Mode a Client Version Policy
- D. Privacy Mode a Response Group

Answer: D

Question: 41.

Your network contains an Active Directory forest. The functional level of both the domain the forest is Windows Server 2003.

The forest contains the following servers:

A server that runs Microsoft Live Communications Server 2005 Service Pack 1 (SP1)

A Front End Server that runs Microsoft Office Communications Server 2007 R2

An Edge Server that runs Office Communications Server 2007 R2

A Mediation Server that runs Office Communications Server 2007 R2

An Office Communications Server 2007 Communicator Web Access (CWA) server

You plan to migrate all users to Lync Server 2010.

You need to recommend changes to the network to ensure that you can deploy Lync Server 2010 to the Active Directory forest. What should you recommend?

- A. Raise the functional level of the forest to Windows Server 2008.
- B. Raise the functional level of the domain to Windows Server 2008.
- C. Remove the CWA server the Edge Server.
- D. Remove the Live Communications Server 2005 server the CWA server.

Answer: D

Question: 42.

You need to recommend changes to the proposed Lync server design to meet the companys availability requirements for SQL services. What should you include in the recommendation?

- A. DNS load balancing
- B. Failover Clustering
- C. log shipping
- D. Network Load Balancing (NLB)

Answer: B

Question: 43.

You plan to deploy an additional Edge Server. You need to recommend changes to the Lync Server infrastructure that meet the companys availability requirements for remote users. What should you include in the recommendation?

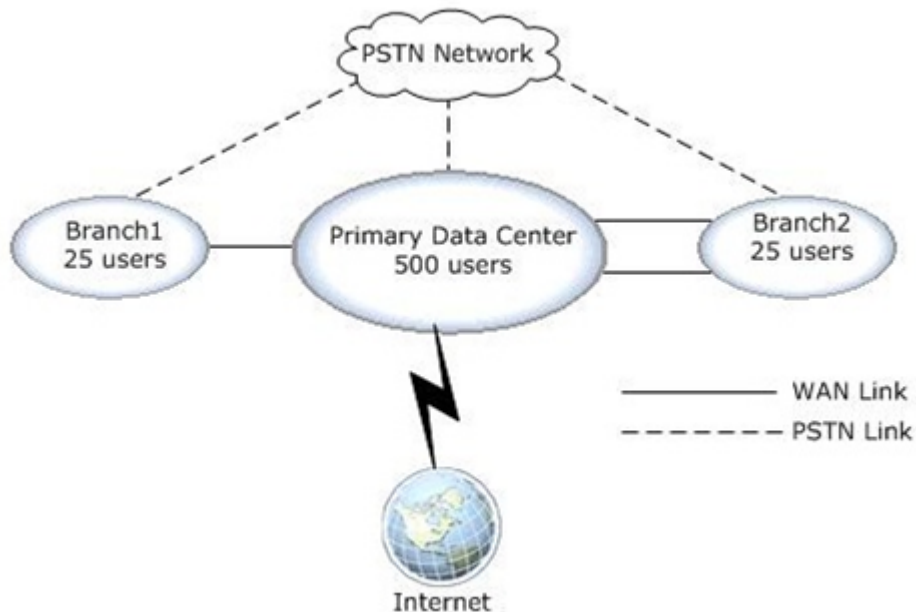
- A. a Director pool that contains two Directors
- B. DNS load balancing

- C. hardware load balancing
- D. an additional Mediation Server a PSTN gateway in each site

Answer: C

Question: 44.

Your network is configured as shown in the exhibit. (Click the Exhibit button.)



You deploy two Lync Server 2010 Front End Servers in the company's data center you enable Enterprise Voice. You need to recommend a voice strategy for the branch offices that meets the following requirements:
 If a single WAN link fails, users in all offices must be able to call each other. The number of Lync Server 2010 servers in the branch offices must be minimized. What should you include in the recommendation?

- A. In Branch1, deploy a Lync Server 2010 Mediation Server. In Branch2, deploy a PSTN gateway.
- B. In Branch1, deploy a Survivable Branch Appliance (SBA). In Branch2, deploy a PSTN gateway.
- C. In Branch1, deploy a Lync Server 2010 Mediation Server. In Branch2, deploy a Lync Server 2010 Mediation Server.
- D. In Branch1, deploy a Survivable Branch Appliance (SBA). In Branch2, deploy a Lync Server 2010 Mediation Server.

Answer: B

Question: 45.

You need to recommend a Web conferencing solution for the Lync Server 2010 servers in the main office. The solution must meet the company's availability requirements. What should you include in the recommendation?

- A. two servers in a Director pool configured to use Network Load Balancing (NLB)
- B. two servers in an Enterprise Edition Front End pool configured to use DNS load balancing
- C. two servers in an Enterprise Edition Front End pool configured to use hardware load balancing
- D. two Standard Edition servers configured to use hardware load balancing

Answer: C

Question: 46.

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

Two Edge Servers One Mediation Server One reverse proxy server Three Enterprise Edition servers in a Front End pool. You need to recommend changes to ensure that the Address Book service for remote users is available if a single server fails. The solution must minimize costs. Which components should you recommend adding to the network?

- A. one Mediation Server DNS load balancing
- B. one Mediation Server one hardware load balancer
- C. one reverse proxy server DNS load balancing
- D. one reverse proxy server one hardware load balancer

Answer: D

Question: 47.

You need to design a recovery plan for the archived IM messages that meets the company's availability requirements. What should you include in the design?

- A. a Data Conf folder a Meeting Conf folder
- B. a LcsLog database
- C. an XDS database
- D. an XDS-master folder

Answer: B

Question: 48.

You need to recommend a backup solution for the configuration store of the Lync Server 2010 deployment. Which database should you include in the recommendation?

- A. RTC\rtc
- B. RTCLocal\rtc
- C. RTCLocal\rtcdyn
- D. RTC\xds

Answer: D

Question: 49.

Your network has Lync Server 2010 deployed. You need to create a backup plan to ensure that the Response Group the Conferencing Attendant configuration can be restored. Which tool should you include in the backup plan?

- A. Application Settings Export
- B. Dbimpexp
- C. LcsCmd
- D. Topology Builder

Answer: A

Question: 50.

You need to create a disaster recovery plan for the CMS that meets the company's availability requirements. What should you include in the plan?

- A. the DbAnalyze tool
- B. the Dbimpexp tool
- C. the export-CsConfigurationimport-CsConfiguration cmdlets
- D. the export-CsLisConfigurationimport-CsLisConfiguration cmdlets

Answer: D

Question: 51.

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

One Mediation Server Two Directors in a Director pool Two Edge Servers in an Edge pool Two Enterprise Edition servers in a Front End pool You plan to create a disaster recovery site. You need to recommend which servers are required for the disaster recovery site to ensure that IMPresence information is available if the main site is unavailable. The solution must ensure that remote users can access the disaster recovery site. Which two roles should you include in the recommendation? (Each correct answer presents part of the solution. Choose two.)

- A. Director
- B. Edge Server
- C. Front End Server
- D. Mediation Server

Answer: BC

Question: 52.

Your network has Lync Server 2010 deployed. You need to recommend a tool to simulate client connectivity to Lync services. What tool should you recommend?

- A. Lync Server 2010 Control Panel
- B. Lync Server 2010 Deployment Wizard
- C. Lync Server 2010 Topology Builder
- D. Lync Server Management Shell

Answer: D

Question: 53.

Your network has Lync Server 2010 deployed. The network administrator plans to use a protocol analyzer to identify network trends. You need to identify the protocol required to monitor Microsoft Lync 2010 voice traffic. Which protocol should you identify?

- A. CIPE
- B. IPSec

- C. NTP
- D. SRTP

Answer: D

Question: 54.

You need to recommend changes to the Lync infrastructure to ensure that internal users can sign in to Lync 2010 if a Lync Server 2010 Front End Server fails. Which two actions should include in the recommendation? (Each correct answer presents part of the solution. Choose two.)

- A. Deploy a Director pool.
- B. Associate a backup registrar with each Front End Server.
- C. For each Front End Server, configure a Service Location (SRV) record that uses a Host (A) record.
- D. For each Front End Server, configure a Service Location (SRV) record that uses an Alias (CNAME) record.

Answer: BC

Question: 55.

You need to recommend a Lync Server 2010 deployment solution that meets the companys availability requirements for the Detroit office. What should you recommend?

- A. Deploy a Standard Edition server a PSTN gateway in the Seattle data centers.
Deploy a Survivable Branch Appliance (SBA) in the Detroit office.
Assign the SBA as the primary registrar. Assign the Standard Edition server as the backup registrar.
- B. Deploy a Standard Edition server a PSTN gateway in the Seattle data centers.
Deploy a Survivable Branch Server in the Detroit office.
Assign the Survivable Branch Server as the primary registrar. Assign the Standard Edition server as the backup registrar.
- C. Deploy a Standard Edition server a PSTN gateway in the Detroit office.
Deploy an Enterprise Edition server a PSTN gateway in the Seattle data center.
Assign the Standard Edition server as the primary registrar. Assign the Enterprise Edition server as the backup registrar.
- D. Deploy an Enterprise Edition server a PSTN gateway in the Seattle data centers.
Deploy a Standard Edition server in the Detroit office.
Assign the Standard Edition server as the primary registrar. Assign the Enterprise Edition server as the backup registrar.

Answer: C
