Microsoft Exam Questions 74-322
Microsoft Lync Server 2010-Advanced Design and Deployment

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1. Enhanced 9-1-1 (E9-1-1) is a requirement for an organization.

Users report that every time they connect from an external location, they receive a prompt to enter a location and a warning message.

The organization wants users to get a visual prompt, but no warning message.

Which cmdlet changes the behavior to meet these requirements?

A. `Set-CsLocationPolicy -LocationRequired disclaimer`
B. `Set-CsLocationPolicy -EnhancedEmergencyServicesEnabled $false`
C. `Set-CsLocationPolicy -LocationRequired no`
D. `Set-CsLocationPolicy -LocationRequired yes`

Answer: D

2. Refer to the exhibit.

Contoso is planning an Enterprise Voice deployment of Microsoft Lync Server 2010.

Contoso’s telecom group determined that the maximum number of calls during the busiest hour of operation is 175. They are working to provision new circuits for their Seattle facility.

How many T1 circuits are required to meet capacity?

A. 10
B. 9
C. 7
D. 8

Answer: B

3. An organization deployed Office Communications Server 2007 R2 (OCS) and configured several dial-in conferencing access numbers. They also deployed Lync Server 2010 and completed the migration steps to merge the two environments.

An administrator needs to deploy a new dial-in conferencing access number that will be hosted on the Lync Server 2010 pool that has been deployed. The new number must be available in the Outlook add-in for users who are hosted on both OCS and Lync.

Which action meets these requirements?

A. Create a new conferencing access number in Lync and set the scope to site.
B. Create a new conferencing access number in OCS and migrate it to Lync.
C. Create a new conferencing access number in Lync and set the scope to global.
D. Create a new conferencing access number in OCS and run `import-cslegacyconfiguration`.

Answer: B

4. A customer plans to deploy Microsoft Lync Server 2010 for all workloads including instant messaging and presence, video and web conferencing, and enterprise voice. The customer needs to determine an appropriate server topology design for this deployment.

The requirements from the customer are:

- Assume standard user model usage.
- Topology must support 20,000 users.
- High availability is required within a single data center location for all workloads.
Which topology should an administrator recommend?

A. Four Standard Edition servers; each server configured to have one backup registrar. A/V Conferencing pool with two A/V Conferencing servers.


C. Two Enterprise Edition pools; each with a FrontEnd server. Each pool configured as the backup registrar for the other pool.

D. Enterprise Edition pool with two FrontEnd servers. A/V Conferencing pool with two A/V Conferencing servers.

Answer: D

5. A customer configured the voice routing components:

Voice Routes:

Name | Pattern To Match | PSTN Gateway
--- | --- | ---
GW | ^((\+1425)|((\+1206)) | 10.0.0.10
Route1 | ^((\+1416)|((\+1905) | 10.0.0.20
Route2 | ^\+1519 | 10.0.0.30
Route3 | ^\+1 | 10.0.0.40

PSTN Usages:

Name | Routes
--- | ---
Usage1 | Route1, Route2
Usage2 | Route3
Usage3 | Route2, Route3
Usage4 | Route4

Voice Policies:

Name
Usages
Scope
Policy 1
Usage 1, Usage 2, Usage 4
User
Policy 2
Usage 1
User
Policy 3
Usage 3
User
Main
Usage 1, Usage 2
Site
User 1 is enabled for Lync and Enterprise Voice and is configured as follows:

-Homed on Pool A which is located in a Lync site named Main.
-Voice Policy has been set to automatic.

Which set of phone numbers can User 1 contact?
A. +14165550100, +19055550100, +14255550100
B. +15195550100, +12065550101, +14265550100
C. +19055550100, +14165550100, +18055550100
D. +14255550100, +14165550100, +18055550100

Answer: D

User 2 is currently using Exchange on-premise with legacy PBX voicemail.
Both users are configured for Enterprise Voice through their on-premise Microsoft Lync deployment.
Using the corporate connected desktop Lync client, User 2 places a call to User 1 and is redirected to User 1’s voicemail.

Which SIP signaling path will User 2’s call take to User 1’s voicemail?
A. Client User 2 --> Front end pool --> federation edge --> Hosted Exchange UM edge --> User 1’s home UM server.
B. Client User 2 --> Front end pool --> mediation server --> SIP trunk --> User 1’s home UM server.
C. Client User 2 --> federation edge --> Hosted Exchange UM edge --> User 1’s home UM server.
D. Client User 2 --> Hosted Exchange UM edge --> User 1’s home UM server.

Answer: A

7. During a migration from Office Communications Server 2007 R2 to Lync, a consultant modifies an existing dial plan object in OCS 2007 R2.

Which powershell cmdlet is used to import the dial plan changes into Lync?
A. Merge-CsLegacyTopology
B. Merge-CsLegacyTopology -Force
C. Import-CsLegacyConfiguration -ReplaceExisting
D. Import-CsLegacyConfiguration

Answer: C

8. A customer has four digit internal extensions that should be translated as displayed in the table.

<table>
<thead>
<tr>
<th>Digits Dialed</th>
<th>Translated Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>7000 to 7999</td>
<td>+14255557000 to +14255557999</td>
</tr>
</tbody>
</table>

Which normalization rule will provide the desired expression?

A. Pattern to match: ^7(\d{4})$Translation pattern: +1425555$1
B. Pattern to match: ^7(\d{3})$Translation pattern: +14255557$1
C. Pattern to match: ^7(\d[4])$Translation pattern: +1425555$1
D. Pattern to match: ^7(\d[3])$Translation pattern: +14255557$1

Answer: B

9. Contoso has PSTN gateways in London and Redmond. All calls to the US starting with +1 are routed to the Redmond gateway.

All calls to London starting +44 are routed to London. If the gateway in Redmond is unavailable, calls to +1 numbers should be routed via the London gateway.

Contoso has the following configuration:

-One global voice policy, called Global_VoicePolicy, which includes a single PSTN Usage called Global_Usage.

-Global_Usage has two associated routes: Redmond_Route and London_Route.

-Redmond_Route routes all calls starting with +1 to the Redmond gateway.

-London_Route routes all calls starting with +44 to the London gateway.

An administrator needs to ensure that calls beginning with +1 are routed out the London gateway only if the Redmond gateway is unavailable.

Which set of changes should the administrator make to the voice configuration?

A. Change Redmond_Route to include the London Gateway. Configure the London gateway with a lower priority than the Redmond gateway.

B. Create a new route called US_Fallback that will route calls starting with +1 to the London gateway. Add the route US_Fallback to the PSTN Usage Global_Usage. Configure the route US_Fallback with a lower priority than the Redmond_Route.

C. Change London_Route to include numbers starting with +1. Configure the numbers starting with +1 with a lower priority than the numbers starting with +44.

D. Create a new route called US_Fallback that will route calls starting with +1 to the London gateway. Create a new PSTN Usage called Fallback_Usage and add it to the voice policy Global_VoicePolicy. Configure the PSTN Usage Fallback_Usage to have a lower priority than Global_Usage.

Answer: D
10. An organization uses Lync for Enterprise Voice.

Users want to be notified and to be able to answer calls for each other while using their Lync client.

How can the Lync Administrator provide only the requested functionality?

A. Create a new response group and add all users as agents in this group.
B. Modify the Global Voice Policy to enable the Delegation feature and assign this new policy to all users requiring this functionality.
C. Create a new user Voice Policy that has the Team Calling feature enabled and assign the policy to all users requiring this functionality.
D. Create a new user Voice Policy that has the Delegation Calling feature enabled and assign the policy to all users requiring this functionality.

Answer: A
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