



# 74-338<sup>Q&As</sup>

Lync 2013 Depth Support Engineer

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### QUESTION 1

You administer Microsoft Lync Server 2013 Enterprise servers in your company network.

Your deployment includes the following:

You plan to install a second Lync 2013 Front End Server. You want to delegate the installation task to User1.

You need to delegate the minimum level of Lync 2013 rights for User1 to be able to install a new Lync 2013 Front End Server.

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

- A. From PowerShell, run the `Grant-CsSetupPermission -ComputerOU "ou=CsServers,dc=litwareinc,dc=com"` cmdlet.
- B. Assign User1 the CsServerAdministrator role.
- C. Assign User1 the CsLocationAdministrator role.
- D. Grant User1 membership to the RTCUniversalServerAdmins group.
- E. From PowerShell, run the `Update-CsAdminRole` cmdlet.
- F. Grant User1 membership to the RTCUniversalUserAdmins group.

Correct Answer: AD

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### QUESTION 2

You support a customer whose Microsoft Lync Server 2013 Enterprise Pool is configured with Enterprise Voice and Dial-in Conferencing. You specify a Session Initiation Protocol (SIP) Uniform Resource Identifier (URI) for the dial-in conferencing access number.

You discover that the SIP URI was configured incorrectly.

You need to change the SIP URI.

What should you do?

- A. Run the `Set-CsDialInConferencingAccessNumber` cmdlet.
- B. Delete the object and recreate the access number.
- C. Run the `Set-CsSipResponseCodeTranslationRule` cmdlet.
- D. Run the `New-CsDialInConferencingDtmfConfiguration` cmdlet.

Correct Answer: B

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### QUESTION 3

You support a customer whose Microsoft Lync Server 2013 Enterprise Pool is configured with Enterprise Voice and Dial-in Conferencing. All client computers run Windows 7 or Windows 8.

Many users dial in to conferences and share Microsoft PowerPoint presentations.

The server that hosts the conferencing pool is experiencing technical difficulties that are causing conferences to fail. You create a new Lync server and migrate users to this pool.

You need to ensure that dial-in conference Uniform Resource Identifier (URI) addresses are maintained.

Which cmdlet should you run?

- A. Update-CsConferenceDirectory
- B. Move-CsConferenceDirectory
- C. Import-CsLegacyConferenceDirectory
- D. Export-CsConferenceDirectory

Correct Answer: B

### QUESTION 4

You support a customer who administers Microsoft Lync Server 2013 Enterprise servers in his company. The pool named lync.contoso.com is configured with the session initiation protocol (SIP) domain contoso.com.

```
_gc._tcpSRV priority 0, weight 100, port 3268 dcl.contoso.com
_ldap._tcpSRV priority 0, weight 100, port 389 dcl.contoso.com
_kerberos._tcpSRV priority 0, weight 100, port 88 dcl.contoso.com
_sipinternal._tcpSRV priority 0, weight 0, port 5061, lync.contoso.com
_sip._tlsSRV priority 0, weight 0, port 5061, lync.contoso.com
```

```
EnterpriseCA A 192.168.10.5
Admin A 192.168.10.10
Lync A 192.168.10.10
Lyncdiscoverinternal A 192.168.10.10
Exchange2010 A 192.168.10.4
OWA A 192.168.10.4
DC1 A 192.168.10.3
Sip A 192.168.10.10
```

Users who are running Lync Mobile on their mobile devices report that when they attempt to retrieve calendar information, they receive an error that references a Microsoft Exchange Web Services connectivity issue.

You need to ensure that users are able to receive calendar information from Lync Mobile devices.



What should you do?

- A. Create the following service record in DNS:\_lyncdiscover.\_tcp.contoso.com SRV Priority 0, weight 0, port 5061, Lync.contoso.com
- B. Create the following host record in DNS:Autodiscover.contosc.com A 192,168.10.4
- C. Reconfigure Dynamic Host Configuration Protocol (DHCP) option 43 to point to EnterpriseCA.contoso.local.
- D. Reconfigure Dynamic Host Configuration Protocol (DHCP) option 120 to point to DC1.contoso.local.

Correct Answer: B

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### QUESTION 5

You support a Microsoft Lync 2013 environment in your customer's network. A single front-end Microsoft Lync Server 2013 server is configured to support a session initiation protocol (SIP) domain named proseware.net. All computers in the network are members of an Active Directory Domain Services (AD DS) domain named proseware.local.

You configure Lync to support users from a new SIP domain named contoso.net.

The users of the contoso.net SIP domain report that their Lync client is able to connect to the Lync server only after manual configuration. Users of the proseware.com SIP domain are able to connect to Lync server automatically, both internally and externally.

You need to enable the internal and external automatic discovery features for the users of the new contoso.net SIP domain.

Which fully qualified domain name (FQDN) should you add to the subject alternative name (SAN) in each certificate request? (To answer, drag the appropriate FQDN to the correct certificate request. Each FQDN may be used once, more

than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:



FQDN	Certificate Request
lyncautodiscoverinternal.contoso.net	SAN for internal Autodiscover Service URL
lyncautodiscoverinternal.proseware.local	SAN for external Autodiscover Service URL
lyncautodiscoverinternal.proseware.com	SAN for external Autodiscover Service URL
lyncautodiscover.contoso.net	
lyncautodiscover.proseware.local	
lyncautodiscover.proseware.com	

Correct Answer:

FQDN	Certificate Request
lyncautodiscoverinternal.contoso.net	SAN for internal Autodiscover Service URL
	lyncautodiscoverinternal.proseware.local
lyncautodiscoverinternal.proseware.com	SAN for external Autodiscover Service URL
	lyncautodiscover.contoso.net
lyncautodiscover.proseware.local	SAN for external Autodiscover Service URL
	lyncautodiscover.proseware.com

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