VCE & PDF
GeekCert.com

74-338^{Q&As}

Lync 2013 Depth Support Engineer

Pass home 74-338 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/74-338.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by home
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

You support a customer whose network environment includes Microsoft Lync Server 2013. Your environment is connected to a third-party network that is supported as a peer IP Private Branch Exchange (PBX) by using direct Session

Initiation Protocol (SIP). Both environments are configured properly, and call routing is functional within the two domains.

Media Bypass is configured.

Protocols used to specify quality of service (QoS) feedback, synchronization between media streams, and Secure Real-time Transport Protocol (SRTP) are not supported.

Users report that they experience poor audio quality when calling public switched telephone network (PSTN) numbers. You need to improve call quality when calling PSTN numbers.

Which PowerShell cmdlet should you use with each parameter? (To answer, drag the appropriate cmdlet to the correct parameter or parameters. Each cmdlet 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:

Correct Answer:

cmdlet	Parameter	
	Real-Time Control Protocol (RTCP)	Set-CsTrunkConfiguration-RTCPActiveCalls $false -RTCPCallsonHold $false
	sessiontimer	Set-CsTrunkConfiguration – EnableSessionTimer $true
	media encryption level	Set-CsMediaConfiguration –identity Global -EncryptionLevel SupportEncryption

Set-CsTrunkConfiguration-RTCPActiveCalls $true -RTCPCallsonHold $true

Set-CsTrunkConfiguration – EnableSessionTimer $false

Set-CsMediaConfiguration –identity Global - EncryptionLevelRequireEncryption

QUESTION 2

Your customer has deployed a Microsoft Lync Server 2013 Enterprise Edition Front End server and has configured Enterprise Voice. The customer has deployed Server Branch Appliances (SBAs) at each of the remote office locations.

The customer has reported that multiple users in one of the remote offices are not able to dial certain local numbers using Lync. The users are receiving the error "+1 (425) 555-0100 is unavailable or may not be valid/\\' and the call fails to

setup.

The customer has provided the following information from the Local Number normalization rule from the Dial Plan from the remote office that is experiencing the issue:

Pattern to Match: "1((4251206)\d{7})$

Translation Rule: +1$1

You need to ensure that all users at the remote office are able to dial local 10-digit numbers with or without a leading 1.

What should you do?

A. Change the translation pattern from k+1$1 to +$1.

B. Change the translation pattern from +1$1 to +1.

C. Change the pattern to match from ^1((425|206)\d{7})$ to ^1?((425|206)\d{7})$.

D. Change the pattern to match from ^1((425|206)\d{7})$ to ^((1?425|1?206)\d{7})$.

Correct Answer: C

QUESTION 3

Your customer\\'s Microsoft Lync Server 2013 environment is configured according to the following:

The customer reports that:

You need to ensure that users can share their desktops between subnets.

What should you do?

A. On the client computers, add an exception in Windows Firewall.

B. Disable Windows Firewall on the Front End Server.

C. Change the port range for Lync traffic.

D. Have the firewall team open media ports between each user subnet and the Edge server.

Correct Answer: D

QUESTION 4

You deploy Microsoft Lync Server 2013 Enterprise Edition and create a pool named Lync2013pool.Contoso.local. You configure the Lync admin URL to be admin.contoso.local. The Front End and Back End roles are installed on servers named FE2013 and BE2013.

Your DNS server hosts the following records:

_Sipinternaltls._tcp.contoso.local SRV priority 0, weight 0, port 5061, lync2013pool.contoso.local_tcp._kerberos.contoso.local SRV proiority 0, weight 100, port 88, DC.contoso.localDC A 192.168.10.20Dialin A 192.168.10.10Admin A 192.168.10.20FE2013 A 192.168.10.10BE2013 A 192.168.10.11

You attempt to open the Lync Server Control Panel and you receive an error message. You need to be able to open the Lync Server Control Panel.

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

A. Create the following DNS A record:Meet.contoso.local A 192.168.10.10

B. Create the following DNS A record: lync2013pool.contoso.local A 192.168.10.10

C. Create the following DNS SRV record: _sipinternal._tcp.contoso.local SRV priority 0, weight 0, port 5061 lync2013pool.contoso.local

D. Create the following DNS A record: lyncdiscoverinternal.contoso.localA 192.168.10.10

E. Modify the following DNS A record: admin.contoso.local to point 192.168.10.10

Correct Answer: BE

QUESTION 5

You support a customer whose Microsoft Lync Server 2013 Enterprise environment that is configured with Enterprise Voice and Dial-in Conferencing.

You remove the server that is hosting the File Store by using the Lync Topology Builder. You add and define a new file server and publish the topology.

Conference attendees report that they no longer hear their names played when they join or leave a conference.

You need to ensure that conference attendees hear their names played when they join or leave a conference.

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

A. Run the Test-CsDialInConferencing cmdlet.

B. Restart the Conferencing Attendant application.

C. Run the Set-CsDialinConferencingConfiguration cmdlet.

D. Restart the Conferencing Announcement application.

Correct Answer: BD

Latest 74-338 Dumps   74-338 PDF Dumps   74-338 VCE Dumps

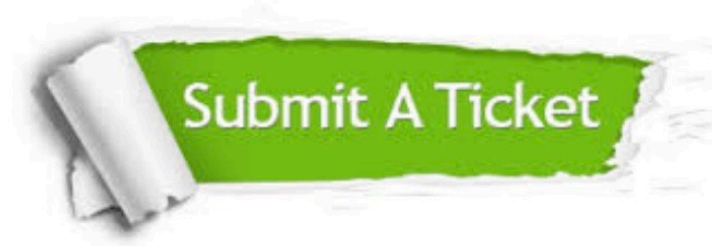To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.geekcert.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

One Year Free Update

Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee

To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.