

Cisco.300-820.v2025-04-04.q130

Exam Code:	300-820
Exam Name:	Implementing Cisco Collaboration Cloud and Edge Solutions
Certification Provider:	Cisco
Free Question Number:	130
Version:	v2025-04-04
# of views:	1422
# of Questions views:	1300
https://www.exam-tests.com/300-820-exam/Cisco.300-820.v2025-04-04.q130.html	

NEW QUESTION: 1

When a Cisco Webex Video Mesh Node is configured for an organization, which process does the Webex Teams client use to discover the optimal bridging resource?

- A. the lowest STUN round-trip delay to each node and cloud
- B. a reachable Video Mesh Node and then overflows to the cloud, if needed
- C. the SIP delay header during call setup
- D. an HTTPS speed and latency test to each node and the cloud

Answer: (SHOW ANSWER)

<https://www.cisco.com/c/en/us/solutions/collateral/unified-communications/spark-hybrid-services/datasheet-c78-738153.html>

NEW QUESTION: 2

What is the last step for domain management in Cisco Webex Control Hub if an engineer adds users already signed in with the company domain?

- A. Claim a domain.
- B. Publish a domain.
- C. Verify a domain.
- D. Add a domain.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 3

What is the default file extension for saving Cisco Expressway-C backups when using the Google Chrome browser?

- A. .tar.gz.gz
- B. .tar.gz.enc
- C. .zip
- D. .tar.tar.gz

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 4

An administrator must configure the DNS SRV records for Mobile and Remote Access for a company with the domain example.com, the Expressway-E FQDN is ExpE.example.com, and the Expressway-C FQDN is ExpC.example.com. What must the administrator configure to allow external clients to discover the Expressway-E server?

- A. SRV record `_collab-edge._tls.example.com` that resolves to ExpE.example.com on port 8443
- B. SRV record `_cisco-uds._tcp.example.com` that resolves to ExpE.example.com on port 5061
- C. SRV record `_cisco-uds._tcp.example.com` that resolves to ExpC.example.com on port 8443
- D. SRV record `_collab-edge._tls.example.com` that resolves to ExpE.example.com on port 5061

Answer: ([SHOW ANSWER](#))

For Mobile and Remote Access (MRA), external clients use the `_collab-edge._tls` SRV record to discover the Expressway-E server. This SRV record must point to the Expressway-E FQDN and use port 8443, which is the default secure HTTPS port used for MRA traffic over TLS.

NEW QUESTION: 5

Refer to the exhibit. The administrator attempted to log in, but Jabber clients cannot log in via mobile and remote access. How is this issue resolved?

The screenshot shows the Cisco Jabber login interface on the left and a network packet capture log on the right. The login screen displays the Cisco Jabber logo and a message: "Cannot find your services automatically. Click advanced settings to set up manually." Below this, the username "jabberuser@pod1.local" is entered, and the "Continue" button is highlighted. The network log on the right shows a series of DNS queries and responses. Key entries include: "Standard query 0x2b84 SRV _cisco-uds._tcp.pod1.local", "Standard query response 0x2b84 No such name SRV _cisco-uds._tcp.pod1.local SOA ad.skype.local", "Standard query 0x71d9 SRV _cuplogin._tcp.pod1.local", "Standard query response 0x71d9 No such name SRV _cuplogin._tcp.pod1.local SOA ad.skype.local", "Standard query 0x27bb SRV _collab-edge._tls.pod1.local", "Standard query response 0x27bb No such name SRV _collab-edge._tls.pod1.local SOA ad.skype.local", "Standard query 0xb09e SRV _collab-edge._tls.pod1.local", "Standard query response 0xb09e No such name SRV _collab-edge._tls.pod1.local SOA ad.skype.local", "Standard query 0xe2b5 A pod1.local", "Standard query response 0xe2b5 A pod1.local SOA ad.skype.local", "Standard query 0x687e A pod1", "Standard query 0x687e A pod1", "Standard query 0xa661 A loginp.webexconnect.com", "Standard query response 0xa661 A loginp.webexconnect.com CNAME global-cas-c63.webexconnect.com", "Standard query 0xccba SRV _cisco-uds._tcp.pod1.local", "Standard query response 0xccba No such name SRV _cisco-uds._tcp.pod1.local SOA ad.skype.local", "Standard query 0x8530 SRV _cuplogin._tcp.pod1.local", "Standard query response 0x8530 No such name SRV _cuplogin._tcp.pod1.local SOA ad.skype.local", "Standard query 0xd02d SRV _collab-edge._tls.pod1.local", "Standard query response 0xd02d No such name SRV _collab-edge._tls.pod1.local SOA ad.skype.local", "Standard query 0x91d6 SRV _cisco-uds._tcp.pod1.local", "Standard query response 0x91d6 No such name SRV _cisco-uds._tcp.pod1.local SOA ad.skype.local", "Standard query 0x0648 SRV _cuplogin._tcp.pod1.local", "Standard query response 0x0648 No such name SRV _cuplogin._tcp.pod1.local SOA ad.skype.local", "Standard query 0xb4fa SRV _cisco-uds._tcp.pod1.local", "Standard query response 0xb4fa No such name SRV _cisco-uds._tcp.pod1.local SOA ad.skype.local", "Standard query 0x5299 SRV _cuplogin._tcp.pod1.local", "Standard query response 0x5299 No such name SRV _cuplogin._tcp.pod1.local SOA ad.skype.local".

- A. A DNS SRV record must be created for `_collab-edge._tls.pod1.local` that points to the Expressway-D.
- B. The username `jabberuser@pod1.local` is invalid. The user should instead sign-in simply as `jabberuser`.
- C. The domain `pod1.local` must be deprovisioned from the Webex cloud for Jabber logins.
- D. Skype for Business mode must be disabled on the DNS server because it conflicts with Jabber login requirements.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 6

A Webex administrator is configuring the Webex Control Hub to enable enterprise users to sign into Webex securely by authenticating to the IdP of the organization. To conform to the SAML specification, to what can the NameID format be set?

- A. urn:oasis:names:tc:SAML:2.0:nameid-format:unspecified
- B. urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress
- C. urn:oasis:names:tc:SAML:2.0:nameid-format:transient
- D. urn:oasis:names:tc:SAML:1.1:nameid-format:emailAddress

Answer: ([SHOW ANSWER](#))

https://help.webex.com/en-us/article/lfu88u/Single-Sign-On-Integration-in-Control-Hub#CMGT_TP_S41BS518_00

NEW QUESTION: 7

Which protocol and port are used for signaling between on-premises Cisco Webex Video Mesh Nodes and Cloud Media Services?

- A. standard SIP over TCP port 5060
- B. standard SIP TLS over TCP port 5061
- C. signaling over TCP port 444
- D. signaling over HTTPS TCP port 443

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Which mode should be used when Call Policy is configured on Expressways?

- A. local CPL, policy service, and off
- B. on
- C. extended CPL
- D. remote CPL

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 9

Which user management method uses the Webex Directory Connector to add and synchronize users to the Control Hub organization?

- A. Synchronize from Active Directory.
- B. Synchronize from "Add using People API".
- C. Synchronize from Okta.
- D. Synchronize from Azure AD.

Answer: A ([LEAVE A REPLY](#))

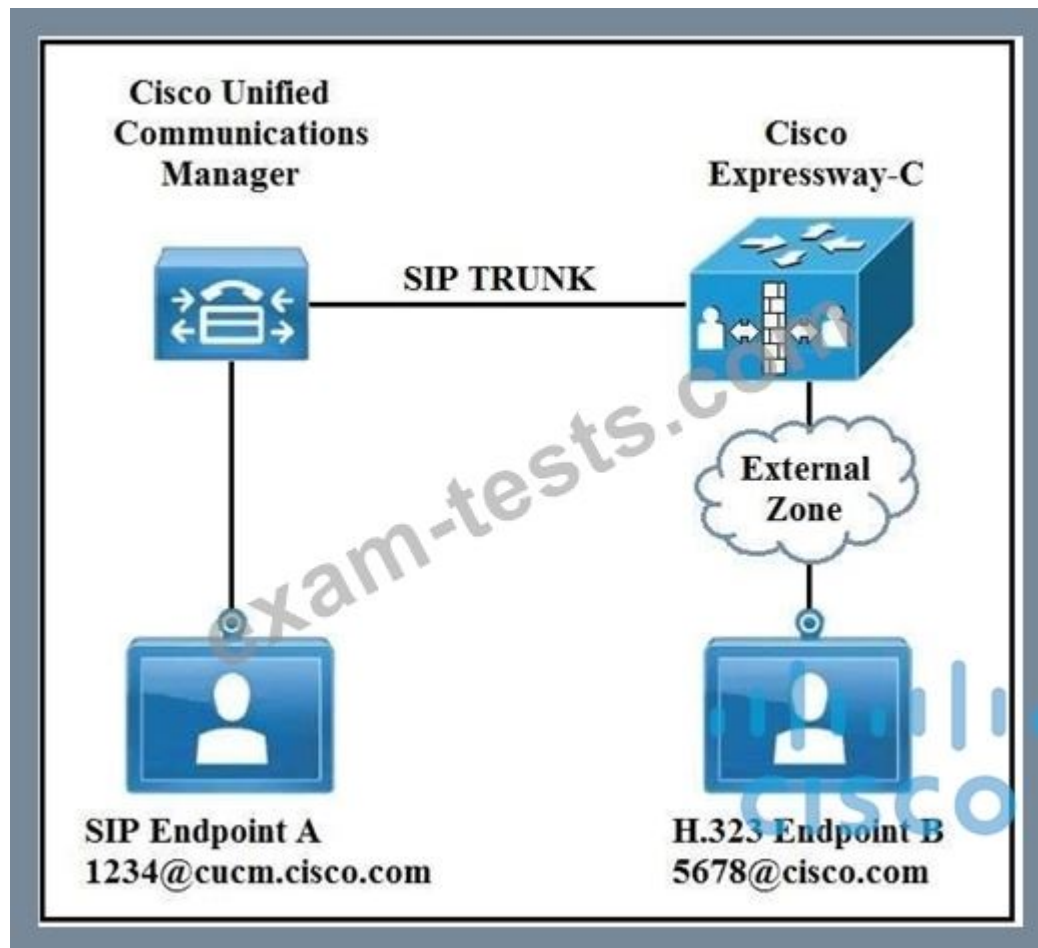
NEW QUESTION: 10

Which two statements about Mobile and Remote Access certificate are true? (Choose two.)

- A. You must upload the root certificates in the phone trust store.
- B. Expressway Core can use private CA signed certificate.
- C. The Jabber client can work with public or private CA signed certificate.
- D. Expressway must generate certificate signing request.
- E. Expressway Edge must use public CA signed certificate.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 11



Refer to the exhibit. In an environment SIP devices are registered to CUCM and H.323 devices to VCS. What would be required to enable these calls to setup correctly?

- A. Change the domain of SIP endpoint A to cisco.com.
- B. Disable SIP in the external zone.
- C. Create a presearch transform.
- D. Change the interworking mode to On.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

An Expressway-E is configured using a single NIC with NAT.

How must the Expressway-C traversal client zone be configured to connect to the Expressway-E?

- A. The peer address must be the Expressway-E LAN 1 IP address.
- B. TLS verify must be enabled.

- C. The zone profile must be set to default.
- D. The peer address must be the Expressway-E NAT address.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 13

Which two statements about Expressway media traversal are true? (Choose two.)

- A. Expressway Control is the traversal server installed in the DMZ.
- B. The Expressway Edge must be put in a firewall DMZ segment.
- C. Cisco Unified Communications Manager zone can be either traversal server or client.
- D. The Unified Communications traversal zone can be used for Mobile and Remote Access.
- E. Both Expressway Edge interfaces can be NATed.

Answer: (SHOW ANSWER)

Explanation

https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/expressway/config_guide/X8-10/Cisco-Expressway

NEW QUESTION: 14

Refer to the exhibit.

	Expressway-E
Rule name	Enter Block ISDN call for example
Description	Enter Block everything (including nonregistered endpoints)
Priority	Enter 41
Protocol	Any
Source	
Request must be authenticated	No
Mode	Alias pattern match
Pattern type	Regex
Pattern string	Enter (9\d+) (.*) (@example.com)
Pattern behavior	Replace
Replace string	Enter do-not-route-this-call for example
On successful match	Stop
Target	TraversalZone
State	Enabled

An ISDN gateway is registered to Expressway-C with a prefix of 9 and/or it has a neighbor zone specified that routes calls starting with a 9.

Which value should be entered into the "Source" field to prevent toll fraud regardless at origin of the call?

- A. All
- B. Any
- C. Neighbor Zone
- D. Traversal Zone

Answer: B (LEAVE A REPLY)

NEW QUESTION: 15

In a Mobile and Remote Access deployment, where must communications be encrypted with TLS?

- A. Cisco Expressway-E and endpoints outside the enterprise
- B. Cisco Expressway-C, Cisco Unified Communications Manager, and IM&P
- C. Cisco Expressway-C, Cisco Expressway-E, and Cisco Unified Communications Manager
- D. Cisco Expressway-C, Cisco Expressway-E, and endpoints outside the enterprise

Answer: D (LEAVE A REPLY)

All signaling between the Cisco Expressway-E and the external endpoints must be encrypted and depending on the endpoint software version, traffic must also be authenticated with certificates.

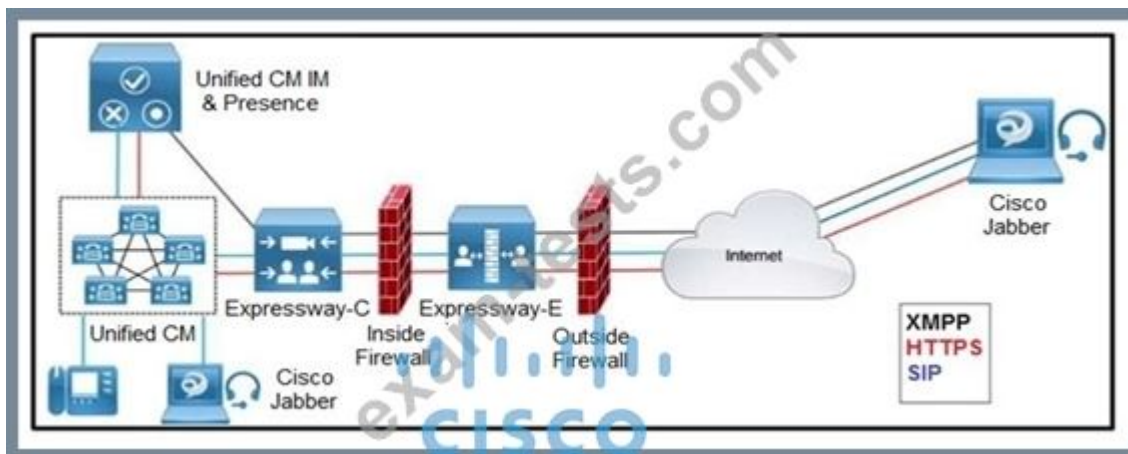
The communication between the Cisco Expressway-C and the Cisco Expressway-E must always be encrypted and authenticated using server certificates from both servers.

MRA requires secure communication between Expressway-C and Expressway-E, and between Expressway-E and external endpoints.

<https://www.cisco.com/c/en/us/support/docs/unified-communications/expressway/118798-technote-cucm-00.html>

NEW QUESTION: 16

Refer to the exhibit.



Which two outbound connections should an administrator configure on the internal firewall? (Choose two.)

- A. SIP: TCP 7001
- B. SIP TCP 5061
- C. HTTPS: TCP 8443
- D. XMPP: TCP 7400
- E. Media: UDP 36012 to 59999

Answer: A,D (LEAVE A REPLY)

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NEW QUESTION: 17

Which two types of information does Cisco Expressway back up? (Choose two.)

- A. call records
- B. log files
- C. IP addresses
- D. current call states
- E. security certificates

Answer: A,E (LEAVE A REPLY)

The data saved to a backup file includes:

- Bootstrap key (from X8.11)
- System configuration settings
- Clustering configuration
- Local authentication data (but not Active Directory credentials for remotely managed accounts)
- User account and password details
- Server security certificate and private key
- Call detail records (if the CDR service on Expressway is enabled)

https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/expressway/admin_guide/Cisco-Expressway-Administrator-Guide-X8-11-4.pdf

NEW QUESTION: 18

Which mode should be used when Call Policy is configured on Expressways?

- A. extended CPL
- B. local CPL, policy service, and off
- C. on
- D. remote CPL

Answer: B (LEAVE A REPLY)

The Call Policy mode controls from where the Expressway obtains its Call Policy configuration.

The options are:

- Local CPL: uses locally-defined Call Policy.
- Policy service: uses an external policy service.
- Off: Call Policy is not in use.

https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/expressway/admin_guide/Cisco-Expressway-Administrator-Guide-X12-5-1.pdf

NEW QUESTION: 19

Which attribute in the SDP for a call is affected by the static NAT address configuration in an Expressway-E?

- A. connection
- B. name
- C. version
- D. bandwidth

Answer: (SHOW ANSWER)

c-line shows the connection information, Media IP address.

NEW QUESTION: 20

Refer to the exhibit.

```
C:\Users\Administrator>nslookup
Default Server: Win2016-AD.example.com
Address: 192.168.10.10

> set type=all
> _cisco-uds._tcp.example.com4
Server: Win2016-AD.example.com
Address: 192.168.10.10

_cisco-uds._tcp.example.com      SRV service location:
priority      = 10
weight        = 10
port          = 8443
svr hostname  = cucm.example.com

> _collab-edge._tls.example.com
Server: Win2016-AD.example.com
Address: 192.168.10.10

_collab-edge._tls.example.com    SRV service location:
priority      = 10
weight        = 10
port          = 8443
svr hostname  = expressway-e.example.com

>
```

When a Jabber user attempts to connect from outside of the organization, the user enters the login information as "user@example.com" and receives the error "Cannot find your services Automatically". The engineer tries to resolve SRV records used by Jabber.

DNS A record "expressway-e.example.com" points to the Expressway-E IP and "cucm.example.com" points to the Cisco Unified Communications Manager.

Which change resolves the DNS problem?

- A. Remove the cisco-uds SRV record for the external DNS.
- B. Change the collab-edge record to point to 5061.
- C. Change cisco-uds to point to the Expressway-E FQDN.
- D. Change the priority of the SRV record for cisco-uds.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

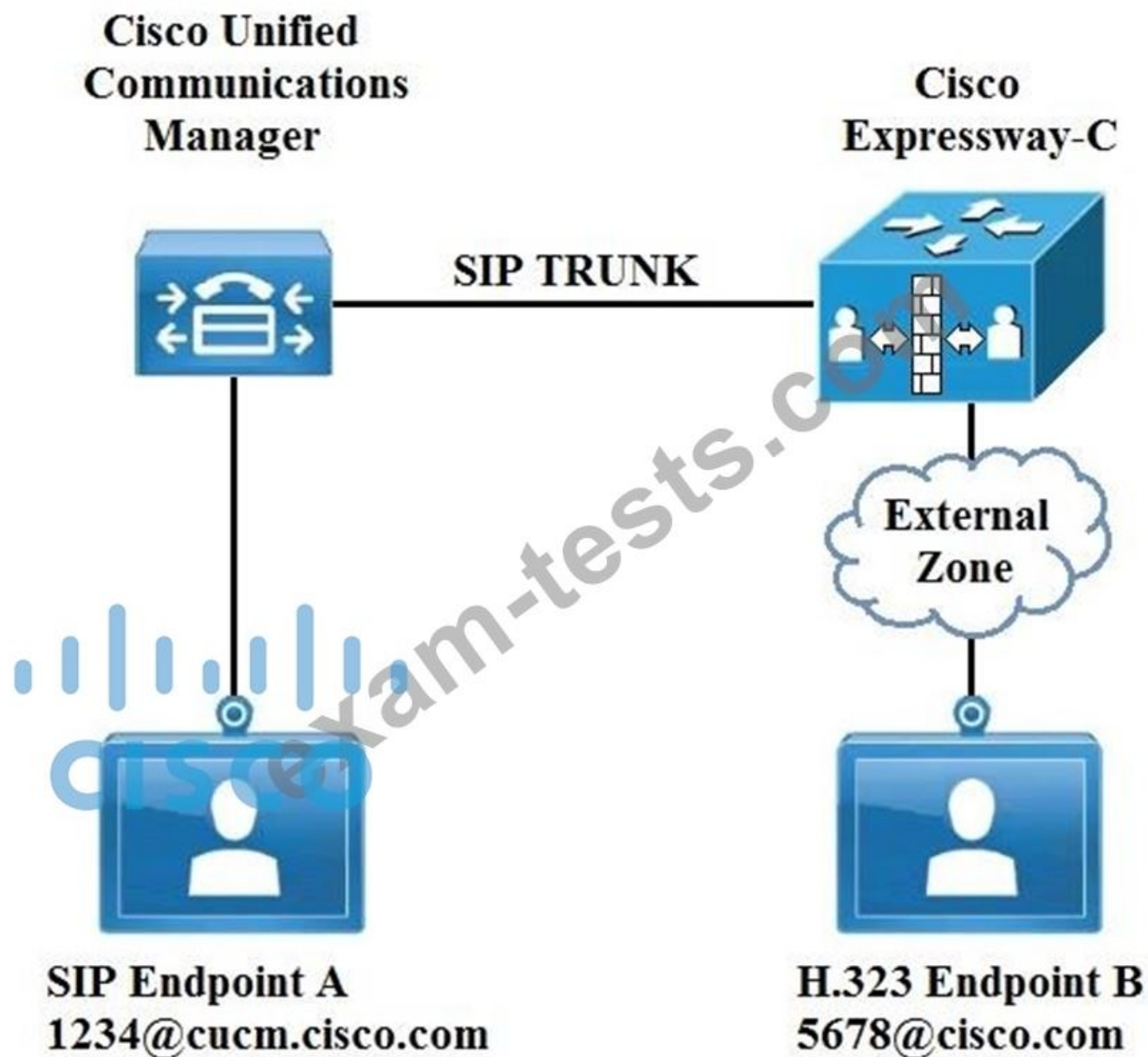
A call is sent by Cisco UCM to Expressway with a URI of 75080001@expc1a.pod8.test.lab. If (7508...) @expc1a\pod8\test\lab.* is the pattern string, what would be the replacement string of the transform in Expressway to re-write the call so that it becomes 75080001@conf.pod8.test.lab?

- A. \1@conf\pod8\test\lab.*
- B. \1@conf\pod8\test.lab.!
- C. \1@conf.pod8\test\lab
- D. \1@conf\pod8.test.lab.@

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 22

Refer to the exhibit.



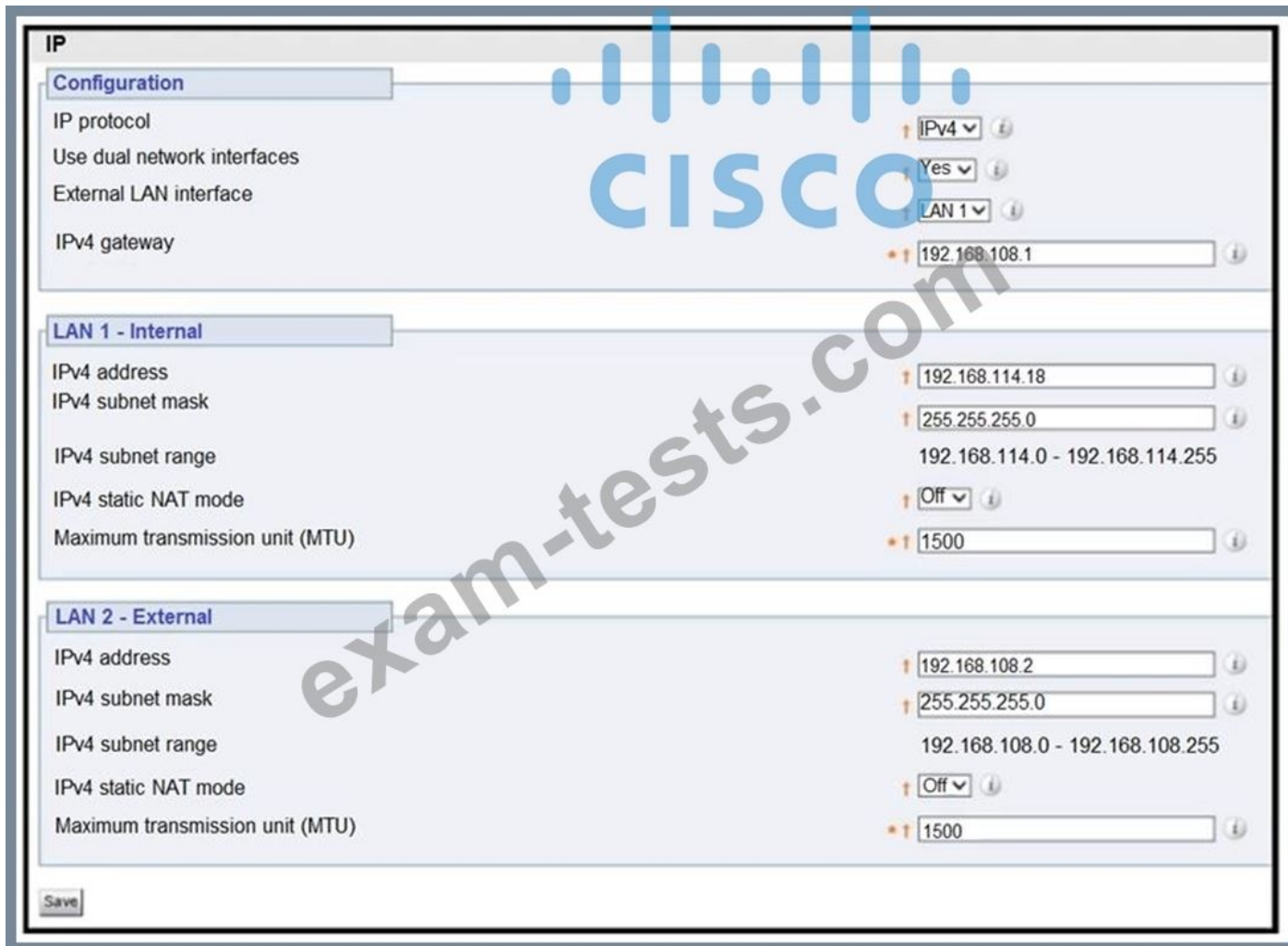
In an environment SIP devices are registered to CUCM and H.323 devices to VCS. What would be required to enable these calls to setup correctly?

- A. Change the interworking mode to On.
- B. Disable SIP in the external zone.
- C. Create a presearch transform.
- D. Change the domain of SIP endpoint A to cisco.com.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

Refer to the exhibit. The firewall has been configured from NAT 192.168.108.2 to 100.64.0.1. Which configuration changes are needed for an Expressway-E with dual network interfaces?



The image shows the IP Configuration window in Cisco Packet Tracer. It is divided into three sections: Configuration, LAN 1 - Internal, and LAN 2 - External. The Configuration section shows IPv4 protocol enabled, dual network interfaces, LAN 1 as the external interface, and the IPv4 gateway set to 192.168.108.1. The LAN 1 - Internal section shows an IPv4 address of 192.168.114.18, a subnet mask of 255.255.255.0, a subnet range of 192.168.114.0 - 192.168.114.255, static NAT mode set to Off, and an MTU of 1500. The LAN 2 - External section shows an IPv4 address of 192.168.108.2, a subnet mask of 255.255.255.0, a subnet range of 192.168.108.0 - 192.168.108.255, static NAT mode set to Off, and an MTU of 1500. A 'Save' button is at the bottom left.

Section	Parameter	Value
Configuration	IP protocol	IPv4
	Use dual network interfaces	Yes
	External LAN interface	LAN 1
	IPv4 gateway	192.168.108.1
LAN 1 - Internal	IPv4 address	192.168.114.18
	IPv4 subnet mask	255.255.255.0
	IPv4 subnet range	192.168.114.0 - 192.168.114.255
	IPv4 static NAT mode	Off
	Maximum transmission unit (MTU)	1500
LAN 2 - External	IPv4 address	192.168.108.2
	IPv4 subnet mask	255.255.255.0
	IPv4 subnet range	192.168.108.0 - 192.168.108.255
	IPv4 static NAT mode	Off
	Maximum transmission unit (MTU)	1500

External LAN interface: LAN 1
 LAN 1 IPv4 static NAT mode: On
 LAN 1 IPv4 static NAT address: 100.64.0.1

A.

External LAN interface: LAN 2
 LAN 2 IPv4 static NAT mode: On
 LAN 2 IPv4 static NAT address: 100.64.0.1

B.

External LAN interface: LAN 2
 LAN 1 IPv4 static NAT mode: On
 LAN 1 IPv4 static NAT address: 100.64.0.1
 LAN 2 IPv4 static NAT mode: On
 LAN 2 IPv4 static NAT address: 100.64.0.1

C.

External LAN interface: LAN 2
 LAN 1 IPv4 static NAT mode: On
 LAN 1 IPv4 static NAT address: 100.64.0.1

D.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

Which two statements about Cisco Webex Video Mesh Nodes are true? (Choose two.)

- A. The cascading traffic between VMN must bypass the firewall.
- B. A VMN can terminate a media connection while operating in maintenance mode.
- C. When Expressway Core works with VMN clusters, Expressway Core decides which VMN is used for signaling/media connection.
- D. Cloud-registered devices choose a VMN cluster based on the lowest STUN round trip delay.
- E. When Cisco Unified Communications Manager works with multiple VMNs, Cisco Unified CM decides which VMN is used for signaling connection.

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 25

A MRA deployment is being configured where one of the requirements is for registered Jabber users to pull directory photos from an internal server. What should be configured on the Expressway-C so that MRA registered clients reach this server?

- A. The directory photo server FQDN must be added to the Expressway-C certificate.
- B. The directory photo server must be added to the HTTP allow list.
- C. A neighbor zone must be created to the directory photo server.
- D. A search rule must be created to route the requests to Cisco UCM.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 26

Refer to the exhibit. Which description of the transformation is true?

Create transform You are here: [Configuration](#) > [Dial plan](#) > [Transform](#) > [Create transform](#)

Configuration

Priority	5	i
Description	Convert Untitled CM supplied domain information to the Expressway SIP domain	
Pattern type	Regex	i
Pattern string	(4\d{3})@exp-name.exp.domain*)?	i
Pattern behavior	Replace	i
Replace string	\1@exp.domain	
State	Enabled	i

- A. It converts 4123@exp-name.exp.domain:<port> to 4123@exp.domain
- B. It converts 4.3@exp-name.exp.domain:<port> to 1@exp.domain
- C. It changes 413@exp-name.exp.domain:<port> to 413@exp.domain
- D. It changes all patterns that begin with 4123@exp-name.exp.domain:<port> to 1@exp.domain

Answer: A (LEAVE A REPLY)

NEW QUESTION: 27

Which step is taken when configuring a Cisco Expressway solution?

- A. Configure the Expressway-E by using a non-traversal server zone.
- B. Enable static NAT on the Expressway-E only.
- C. Disable H.323 mode on the Expressway-E.
- D. Enable H.323 H.460.19 demultiplexing mode on the Expressway-C.

Answer: B ([LEAVE A REPLY](#))

Explanation

NEW QUESTION: 28

Refer to the exhibit.

```
tvcs: Event="System Configuration Changed" Detail="xConfiguration Bandwidth  
Link 17 Pipe2 Name: " Level="1"  
httpd[10591]: web: Event="System Configuration Changed" Detail="Create Zones  
Zone 7 ZoneName: cms4.pod1.local" Src-ip="10.0.251.192" Src-port="50107"  
User="admin" Level="1"  
httpd[10591]: web: Event="System Configuration Changed" Detail="Create Zones  
Zone 7 Type: Neighbor" Src-ip="10.0.251.192" Src-port="50107" User="admin"  
Level="1"  
httpd[10591]: web: Event="System Configuration Changed" Detail="Zones Zone 7  
H323 Mode - changed from: On to: Off" Src-ip="10.0.251.192" Src-port="50107"  
User="admin" Level="1"  
httpd[10591]: web: Event="System Configuration Changed" Detail="Zones Zone 7  
Neighbor SIP B2BUA Replaces Mode - changed from: Forward to: Terminate"  
Src-ip="10.0.251.192" Src-port="50107" User="admin" Level="1"  
httpd[10591]: web: Event="System Configuration Changed" Detail="Zones Zone 7  
Neighbor Peer Address - changed from: to: cms4.pod1.local"  
Src-ip="10.0.251.192" Src-port="50107" User="admin" Level="1"  
tvcs: Event="System Configuration Changed" Detail="xConfiguration Zones Zone 7  
H323 Mode: Off" Level="1"  
tvcs: Event="System Configuration Changed" Detail="xConfiguration Zones Zone 7  
Neighbor SIP B2BUA Replaces Mode: Terminate" Level="1"  
tvcs: Module="network.dns" Level="DEBUG": Detail="Sending DNS query"  
Name="cms4.pod1.local" Type="A and AAAA"  
tvcs: Event="System Configuration Changed" Detail="xConfiguration Zones Zone 7  
Neighbor Peer 1 Address: cms4.pod1.local" Level="1"  
tvcs: Module="network.dns" Level="DEBUG": Detail="Could not resolve hostname"
```

A new neighbor zone is added for a new Cisco Meeting Server, but the zone is showing a SIP status of failed from the time the zone it was created. What should be done to resolve this issue?

- A. More bandwidth must be added to the appropriate pipes
- B. The existing zone using ID 7 must be deleted
- C. The search rule must be changed to continue on match
- D. The underlying DNS issue must be resolved

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 29

Refer to the exhibit.

Configuration

Rule name	CCNP-Collab
Description	CCNP-Collab
Priority	1
Protocol	SIP
Source	Local Zone
Request must be authenticated	No
Mode	Alias pattern match
Pattern type	Regex
Pattern string	1?3+5
Pattern behavior	Replace
Replace string	135
On successful match	Stop
Target	Traversal Zone
State	Enabled

When configuring a search rule that routes calls to a zone, what occurs when 13358 is dialed?

- A. 13358 is replaced by 135, and then is sent to the local zone.
- B. 13358 is replaced by 135, and then is sent to the traversal zone.
- C. 13358 is sent directly to the traversal zone.
- D. 13358 is replaced by 135 and remains in the same zone.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 30

Which technique can be used to have media flow directly between two endpoints that have a NAT between them?

- A. Cisco access protocol can make a direct path between endpoints on an internal network.
- B. The endpoints can use a Cisco router API to disable NAT temporarily.
- C. Cisco Mobile and Remote Access allows for media traffic directly between two internal endpoints.
- D. STUN makes UDP connections through NAT devices.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 31

Refer to the exhibit.

```
C:\Users\Administrator>nslookup
Default Server: Win2016-AD.example.com
Address: 192.168.10.10

> set type=all
> _cisco-uds._tcp.example.com4
Server: Win2016-AD.example.com
Address: 192.168.10.10

_cisco-uds._tcp.example.com      SRV service location:
      priority      = 10
      weight        = 10
      port          = 8443
      svr hostname  = cucm.example.com

> _collab-edge._tls.example.com
Server: Win2016-AD.example.com
Address: 192.168.10.10

_collab-edge._tls.example.com    SRV service location:
      priority      = 10
      weight        = 10
      port          = 8443
      svr hostname  = expressway-e.example.com

>
```

When a Jabber user attempts to connect from outside of the organization, the user enters the login information as "user@example.com" and receives the error "Cannot find your services Automatically". The engineer tries to resolve SRV records used by Jabber.

DNS A record "expressway-e.example.com" points to the Expressway-E IP and "cucm.example.com" points to the Cisco Unified Communications Manager.

Which change resolves the DNS problem?

- A. Change the collab-edge record to point to 5061.
- B. Change the priority of the SRV record for cisco-uds.
- C. Remove the cisco-uds SRV record for the external DNS.
- D. Change cisco-uds to point to the Expressway-E FQDN.

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 32

Refer to the exhibit.

Create transform You are here: [Configuration](#) > [Dial plan](#) > [Transform](#) > [Create transform](#)

Configuration

Priority: 5

Description: Convert Untitled CM supplied domain information to the Expressway SIP domain

Pattern type: Regex

Pattern string: (4\d{3})@exp-name.exp.domain *?

Pattern behavior: Replace

Replace string: \1@exp.domain

State: Enabled

Create transform **Cancel**

Which description of the transformation is true?

- A. It changes all patterns that begin with 4123@exp-name.exp.domain:<port> to 1@exp.domain
- B. It converts 4.3@exp-name.exp.domain:<port> to 1@exp.domain
- C. It converts 4123@exp-name.exp.domain:<port> to 4123@exp.domain
- D. It changes 413@exp-name.exp.domain:<port> to 413@exp.domain

Answer: C (LEAVE A REPLY)

NEW QUESTION: 33

What is the Cisco-recommended key length in bits for a Cisco Expressway certificate?

- A. 1024
- B. 2048
- C. 4096
- D. 8192

Answer: (SHOW ANSWER)

SIP TLS zones may fail to become active if certificates use a key length of 8192 bits. We recommend using certificates with a key length of 4096 bits.

https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/expressway/config_guide/X8-9/Cisco-Expressway-Certificate-Creation-and-Use-Deployment-Guide-X8-9.pdf

NEW QUESTION: 34

Refer to the exhibit. When configuring a search rule that routes calls to a zone, what occurs when

13358 is dialed?

The screenshot shows the configuration for a SIP rule named 'CCNP-Collab'. The rule is enabled and has a priority of 1. It is configured to match SIP requests from the Local Zone. The pattern string is '1?3+5', which is a regular expression. The pattern behavior is set to 'Replace' with the replace string '135'. The target is set to 'Traversal Zone'. The state is 'Enabled'.

Configuration	Value
Rule name	CCNP-Collab
Description	CCNP-Collab
Priority	1
Protocol	SIP
Source	Local Zone
Request must be authenticated	No
Mode	Alias pattern match
Pattern type	Regex
Pattern string	1?3+5
Pattern behavior	Replace
Replace string	135
On successful match	Stop
Target	Traversal Zone
State	Enabled

- A. 13358 is replaced by 135, and then is sent to the local zone.
- B. 13358 is replaced by 135 and remains in the same zone.
- C. 13358 is replaced by 135, and then is sent to the traversal zone.
- D. 13358 is sent directly to the traversal zone.

Answer: D (LEAVE A REPLY)

RegEx pattern is 1?3+5. The 1 has a question mark after it, meaning the 1 is optional and not required, but matches in this case. The 3+ says that 3 is mandatory and must occur at least 1 or more times prior to the 5. The 5 is mandatory, and matches after the double 33.

Dialing 13358 does NOT match RegEx because the 8 was included, so the Rule does not do the replace, and the 13358 is sent unchanged.

NEW QUESTION: 35

An engineer is supporting an existing Cisco Collaboration deployment that has internal and external home users using the solution without VPN. Business usage also includes B2B calling for voice and video. Suddenly the engineer receives a report that one of the home office users cannot use the Cisco Jabber client, and

shortly after, a few more reports come in for the same error. What must the engineer check first to resolve this issue?

- A. real-time monitoring toll logs for problems
- B. alarms on the Cisco UCM Cluster
- C. client logs of the users
- D. alarms on the Cisco Expressways

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 36

Within which cache timeline do the Webex App endpoints perform a STUN test to calculate round-trip delay time to available media node clusters?

- A. 2 hours
- B. 4 hours
- C. 1 hour
- D. 6 hours

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 37

Which two scenarios need a proper DNS configuration on Expressway servers? (Choose two.)

- A. Expressway servers verify the common name attribute in server certificates.
- B. Expressway servers route calls based on SIP URI.
- C. Admins avoid IP address configuration for neighbor zone peers.
- D. Expressway servers use NTP peer authentication for secure time updates.
- E. Admins download software updates from the Cisco website via WebUI.

Answer: B,C ([LEAVE A REPLY](#))

DNS is essential for SIP URI routing as it allows Expressway servers to resolve domain names to IP addresses, facilitating call routing.

Using DNS eliminates the need to manually configure IP addresses for neighbor zones, allowing for dynamic resolution based on hostname, which simplifies configuration and management.

NEW QUESTION: 38

Which SIP media encryption mode is applied by default for newly created zones in the Cisco Expressway?

- A. Off
- B. Auto
- C. Force Encrypted
- D. Best Effort

Answer: ([SHOW ANSWER](#))

Auto - no specific media encryption policy is applied by the Expressway. Media encryption is purely dependent on the target system/endpoint requests. This is the default behavior and is equivalent to how the Expressway operated before this feature was introduced.

NEW QUESTION: 39

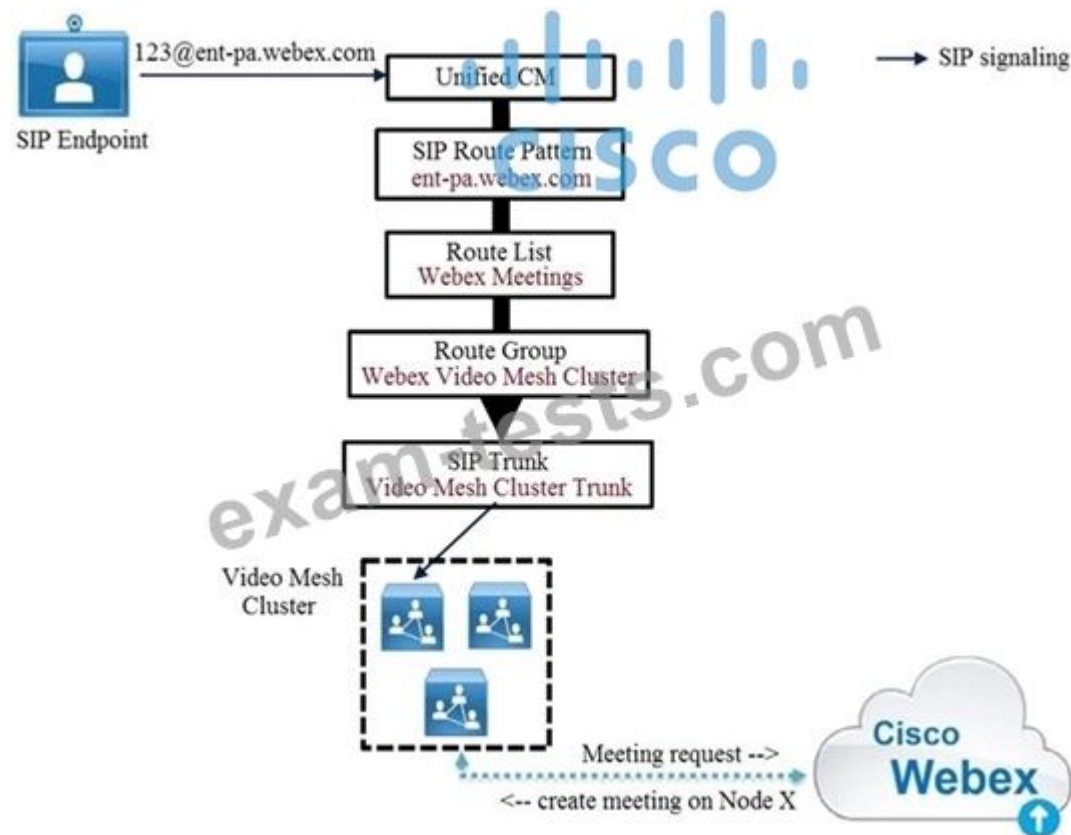
Which interworking option must be used on the Expressway for it to act as a SIP/H.323 gateway when no endpoint is registered?

- A. off
- B. registered only
- C. enabled
- D. on

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 40

Refer to the exhibit.



Cisco Unified Communications Manager routes the call via the Webex Meetings route list and route group to the Video Mesh cluster. Node#1 in the Video Mesh cluster is hosting the meeting and has reached full capacity, but other nodes in the cluster still have spare capacity.

What happens to the participant's call?

- A. Another node in the cluster is used and an intra-cluster cascade between Webex and the new Video Mesh node is formed.
- B. The call is queued.
- C. The call fails.
- D. Another node in the cluster is used and an intra-cluster cascade between the two Video Mesh nodes is formed.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 41

Which action is required when using Cisco Jabber for Cloud with Cisco Webex Messenger?

- A. Configure, extend, and connect.
- B. Configure service discovery for remote access.
- C. Configure desk phone control.
- D. Configure policies.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 42

Which connection does the traversal zone configuration define?

- A. Cisco UCS E-Series and Cisco UCM
- B. Expressway-E and Collaboration Endpoints
- C. Cisco UC and Cisco Unified Presence Server
- D. Cisco Expressway-C and Cisco Expressway-E platforms

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 43

You must install an Expressway Edge server pair to enable mobile and remote access for a customer network.

Which two requirements are used to install an MRA solution successfully?

(Choose two.)

A. Make sure that Expressway-Edge and Expressway-Core servers have their server certificates signed by the same certification authority and the CA certificate is uploaded to the trusted CA store otherwise the Traversal zone will not work.

B. Configure your firewalls to allow traffic from Expressway-Core to Expressway-Edge servers and to allow traffic from internet hosts to Expressway-Edge servers.

You do not need to configure firewall rules for traffic from Expressway-Edge to Expressway Core servers.

C. Configure DNS SRV records according. Make sure that you can resolve DNS SRV record_collab-edge_tls.yourdomain.com outside your company network.

Make sure that you cannot resolve it inside your company network.

D. You can deploy Edge servers with multiple network interfaces or with a single network interface.

In both scenarios, you must enable NAT for the Internet-facing interface if you are using private Ip addresses.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 44

Refer to the exhibit.

Configuration

Rule name	★ CCNP-Collab	i
Description	CCNP-Collab	i
Priority	★ 1	i
Protocol	SIP ▼	i
Source	Local Zone ▼	i
Request must be authenticated	No ▼	i
Mode	Alias pattern match ▼	i
Pattern type	Regex ▼	i
Pattern string	★ 1?3+5	i
Pattern behavior	Replace ▼	i
Replace string	135	i
On successful match	Stop ▼	i
Target	★ Traversal Zone ▼	i
State	Enabled ▼	i

When configuring a search rule that routes calls to a zone, what occurs when 13358 is dialed?

- A. 13358 is replaced by 135 and remains in the same zone.
- B. 13358 is replaced by 135, and then is sent to the traversal zone.
- C. 13358 is sent directly to the traversal zone.
- D. 13358 is replaced by 135, and then is sent to the local zone.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 45

How does an administrator configure an Expressway to make sure an external caller cannot reach a specific internal address?

- A. add a search rule route all calls to the Cisco UCM
- B. block the call with a call policy rule in the Expressway-E
- C. add the specific URI in the firewall section of the Expressway and block it
- D. configure FAC for the destination alias on the Expressway

Answer: B (LEAVE A REPLY)

NEW QUESTION: 46

What is a benefit of Cisco Webex Messenger Cloud deployment?

- A. Cloud deployment is more secure than an on-premises deployment.
- B. There is no additional cost to use a cloud deployment.
- C. Cloud deployment allows interoperability between Cisco Jabber and Webex Teams users.
- D. Cloud deployment is faster than using an on-premises deployment.

Answer: C (LEAVE A REPLY)

Cisco Webex Messenger integrates with Cisco Unified Communications Manager and Cisco Webex Meeting Center to support click-to-call, phone control, voice, video, visual voicemail, and web collaboration. It allows you to communicate and collaborate effectively from anywhere you have an Internet connection.

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NEW QUESTION: 47

`(\d{3}) (\d{3}) (\d{3}) (\d{3})`

Refer to the exhibit. Which two numbers match the regular expression? (Choose two.)

- A. d209d165d200d224
- B. d20d16d20d22
- C. 209165200225
- D. 2091652010224
- E. 209165200224

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 48

Which DNS record and port combination must be resolved externally for Mobile and Remote Access to be used?

- A. _collab-edge on port 8443
- B. _cisco-uds-edge on port 5061
- C. _collab-edge on port 5061
- D. _cisco-uds on port 8443

Answer: (SHOW ANSWER)

Explanation

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/expressway/config_guide/X12-5/exwy_b_mra-expressw

NEW QUESTION: 49

An engineer is configuring the Expressway cluster to allow Jabber clients that are outside the enterprise network to register, make calls, and send instant messages using the internal Cisco UCM. Which action must be taken before a secure UC traversal zone is added to the Expressway-C?

- A. Add a Cisco UCM cluster.
- B. Establish certificate trust between the Expressway-C and Expressway-E.
- C. Configure SIP OAuth mode.
- D. Add Instant Message and Presence service clusters.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 50

A network engineer is configuring Mobile and Remote Access for the environment and must add the Certificate Authority into the Expressways. How does the engineer perform this action?

- A. Go to Maintenance > Trusted CA certificate > Security and upload the trusted Certificate Authority certificates.
- B. Go to Maintenance > Tools > Security > Certificates > Trusted CA certificate and upload the trusted Certificate Authority certificates.
- C. Go to Maintenance > Security > Trusted CA certificate and upload the trusted Certificate Authority certificates.
- D. Go to Maintenance > Tools > Security > Trusted CA certificate and upload the trusted Certificate Authority certificates.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 51

An engineer wants to configure a zone on the Expressway-E to receive communications from the Expressway-C in order to allow inbound and outbound calls. How is the peer address configured on the Expressway-C when Expressway-E has only one NIC enabled and is using static NAT mode?

- A. Cisco UCM DHCP
- B. Expressway-E FQDN
- C. Cisco UCM FQDN
- D. Expressway-E DHCP

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 52

Refer to the exhibit.

Create transform You are here: [Configuration](#) > [Dial plan](#) > [Transform](#) > [Create transform](#)

Configuration

Priority: ⓘ

Description: ⓘ

Pattern type: ⓘ

Pattern string: ⓘ

Pattern behavior: ⓘ

Replace string: ⓘ

State: ⓘ

Which description of the transformation is true?

- A. It converts 4123@exp-name.exp.domain:<port> to 4123@exp.domain
- B. It changes 413@exp-name.exp.domain:<port> to 413@exp.domain
- C. It converts 4.3@exp-name.exp.domain:<port> to 1@exp.domain
- D. It changes all patterns that begin with 4123@exp-name.exp.domain:<port> to 1@exp.domain

Answer: (SHOW ANSWER)

NEW QUESTION: 53

An engineer must enable the communication between two separate Expressway-C servers to allow inbound and outbound calling between different endpoints registered on each server. Which configuration must happen?

- A. Configure a traversal zone on each server with a destination of the other Expressway-C.
- B. Configure a neighbor zone on each server with a destination of the other Expressway-C.
- C. Configure a transform on each server to strip the port numbers at the end of the alias.
- D. Configure a transform on each server to convert the calling alias into the called alias.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 54

Which two statements about Mobile and Remote Access certificate are true? (Choose two.)

- A. Expressway Edge must use public CA signed certificate.
- B. The Jabber client can work with public or private CA signed certificate.
- C. Expressway must generate certificate signing request.
- D. Expressway Core can use private CA signed certificate.
- E. You must upload the root certificates in the phone trust store.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 55

Which SIP media encryption mode is applied by default for newly created zones in the Cisco Expressway?

- A. Off
- B. Force Encrypted
- C. Auto
- D. Best Effort

Answer: (SHOW ANSWER)

NEW QUESTION: 56

For a Mobile and Remote Access deployment, which server's certificate must include the Unified registration domain as a Subject Alternate Name?

- A. Expressway-C server certificate
- B. Cisco Unified Communications Manager server certificate
- C. Expressway-E server certificate
- D. Expressway-C and Expressway-E server certificate

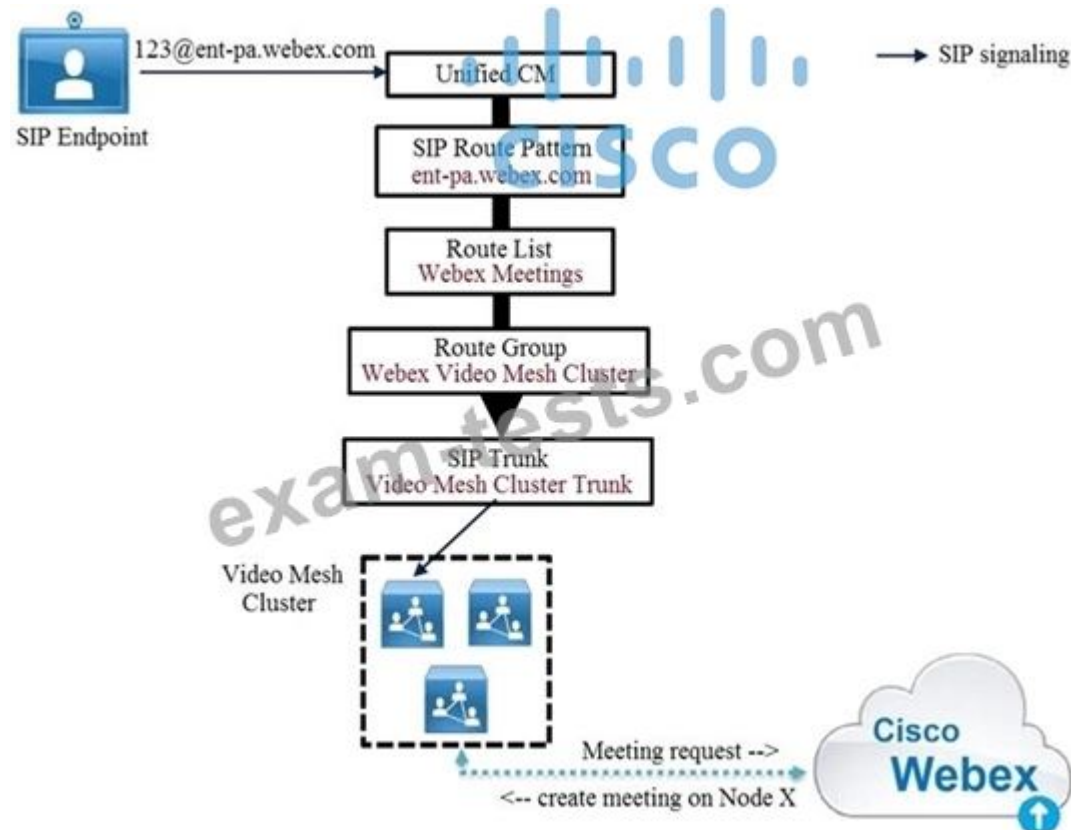
Answer: C (LEAVE A REPLY)

Explanation

https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/expressway/config_guide/X8-7/Mobile-Remote-Ac

NEW QUESTION: 57

Refer to the exhibit.



Cisco Unified Communications Manager routes the call via the Webex Meetings route list and route group to the Video Mesh cluster. Node#1 in the Video Mesh cluster is hosting the meeting and has reached full capacity, but other nodes in the cluster still have spare capacity.

What happens to the participant's call?

- A. Another node in the cluster is used and an intra-cluster cascade between the two Video Mesh nodes is formed.
- B. The call fails.
- C. The call is queued.
- D. Another node in the cluster is used and an intra-cluster cascade between Webex and the new Video Mesh node is formed.

Answer: (SHOW ANSWER)

NEW QUESTION: 58

What is a key configuration requirement for Hybrid Message Service High Availability deployment with multiple IM and Presence clusters?

- A. Your IM and Presence Service clusters must have Multiple Device Messaging disabled.
- B. You must have the Intercluster Lookup Service working across all of your IM and Presence clusters.
- C. You must have the Intercluster Sync Agent working across your IM and Presence clusters.
- D. AXL service should be activated only on the publisher of each IM and Presence cluster.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 59

Refer to the exhibit. Call policy rules on an Expressway-E prevent external callers from the internet from calling a VIP whose URI is vip@cisco.com. Which additional configuration setting is required for this call policy to function as intended?

The screenshot shows the 'Edit Call Policy rule' configuration page. The fields are as follows:

Field	Value
Source type	From address
Rule applies to	Unauthenticated callers
Source pattern	
Destination pattern	vip@cisco.com
Action	Reject

- A. A search rule must be configured with an extract match for vip@cisco.com to pass the call to the Expressway-C.
- B. The default zone on the Expressway-E must not be configured to treat as authenticated.
- C. The Cisco TelePresence endpoint registered with the URI vip@cisco.com must be set in "do not disturb" mode.
- D. SIP TLS must be disabled on the Expressway-E.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 60

Cisco Collaboration endpoints are exchanging encrypted signaling messages.

What is one major complication in implementing NAT ALG for voice and video devices?

- A. Internal endpoints cannot use addresses from the private address space.
- B. The NAT ALG cannot inspect the contents of encrypted signaling messages.
- C. NAT ALG introduces jitter in the voice path.
- D. Source addresses cannot provide the destination addresses that remote endpoints should use for return packets.

Answer: B ([LEAVE A REPLY](#))

Explanation

<https://www.voipinfo.net/docs/cisco/collab11.pdf>

NEW QUESTION: 61

An administrator is deploying Cisco Expressways for Mobile and Remote Access. The registration domain is "example.com", and the Expressway-E FQDN is "expe.example.com". Cisco Jabber clients on the internet cannot discover services via DNS lookup. Which SRV records must be configured in the public DNS to allow Service Discovery?

- A. _cisco-uds_tcp.expe.example.com
- B. _collab-edge._tls.example.com
- C. _collab-edge._tls.expe.example.com
- D. _cisco-uds_tcp.example.com

Answer: ([SHOW ANSWER](#)**)**

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NEW QUESTION: 62

An administrator installs a new webserver (server1.example.com - 10.1.1.90) for storing Cisco Jabber update files to the network, but all Mobile and Remote Access registered clients still run the old Jabber software version, and the update fails. Which configuration task on an Expressway server solves the Jabber software update issue?

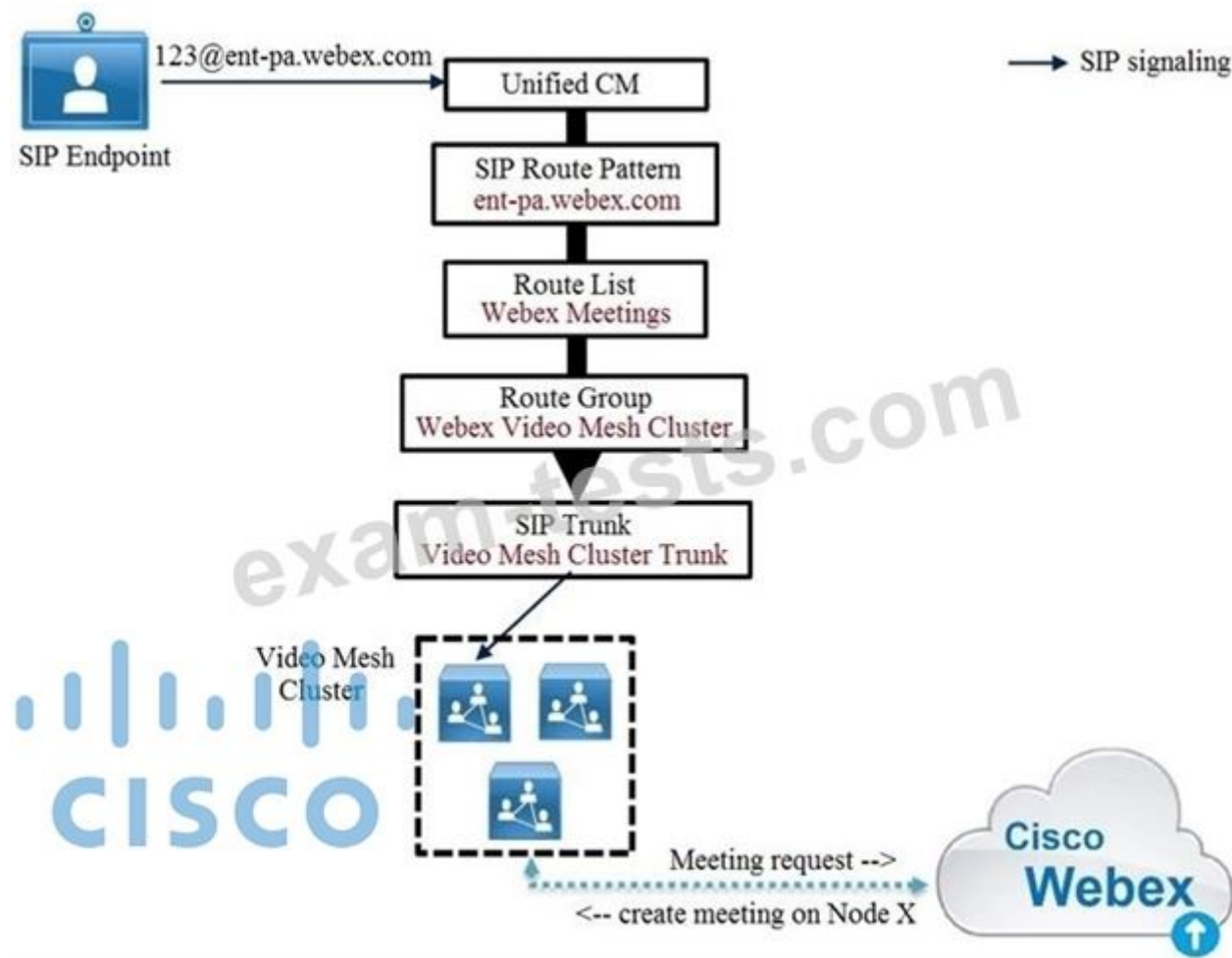
- A. Add a rule with the URL http://server1.example.com:80/ to the outbound HTTP allow list manually to allow pushing the new software to the clients.
- B. Add a rule with the server IP address 10.1.1.90 in the URL to the inbound HTTP allow list because server names and FQDNs are not supported.
- C. Run an IM and Presence server discovery process on Expressway-C to add the new web server to the inbound HTTP allow list automatically.

D. Add a rule with the URL `http://server1.example.com:80/` to the inbound HTTP allow list manually to allow access to the new web server.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 63

Refer to the exhibit.



Cisco Unified Communications Manager routes the call via the Webex Meetings route list and route group to the Video Mesh cluster. Node#1 in the Video Mesh cluster is hosting the meeting and has reached full capacity, but other nodes in the cluster still have spare capacity.

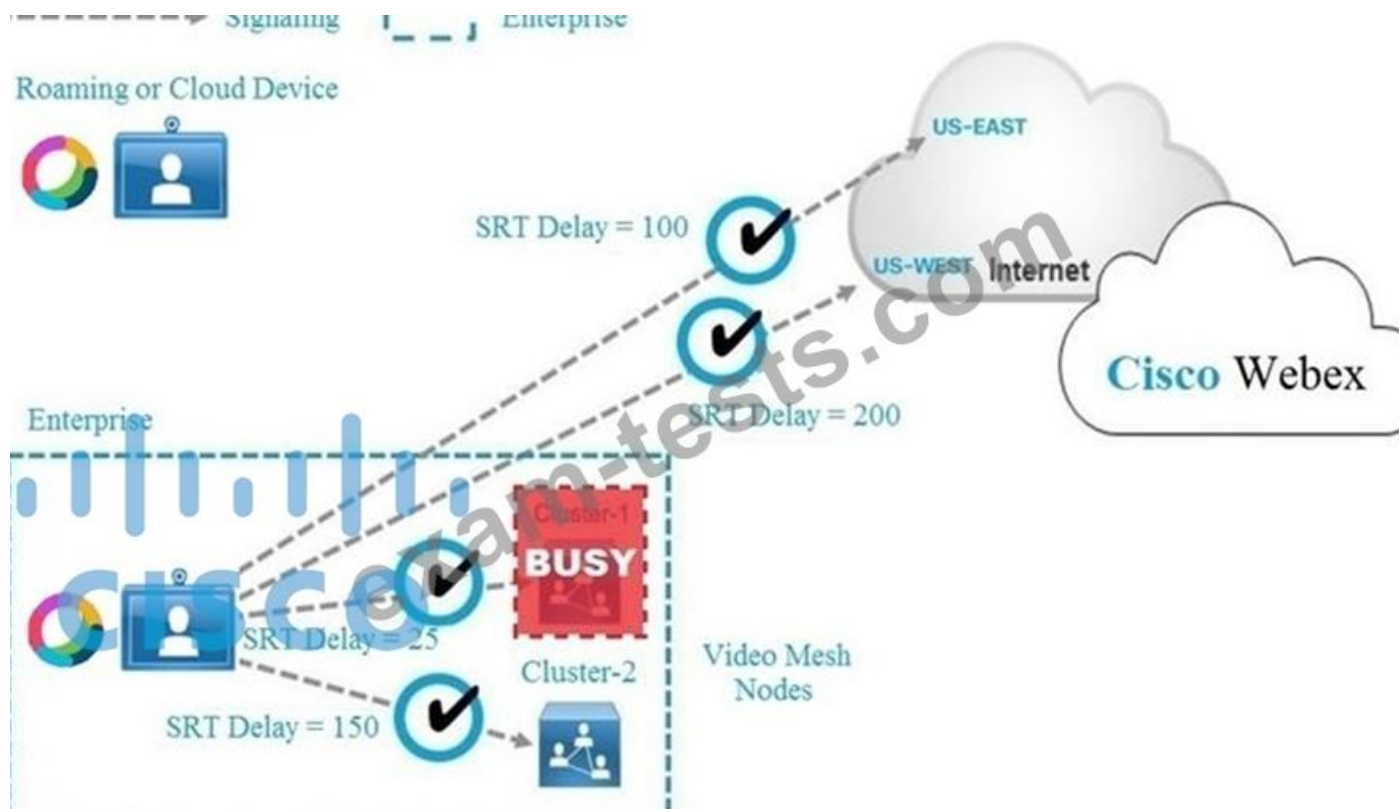
What happens to the participant's call?

- A. Another node in the cluster is used and an intra-cluster cascade between the two Video Mesh nodes is formed.
- B. The call is queued.
- C. Another node in the cluster is used and an intra-cluster cascade between Webex and the new Video Mesh node is formed.
- D. The call fails.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 64

Refer to the exhibit.



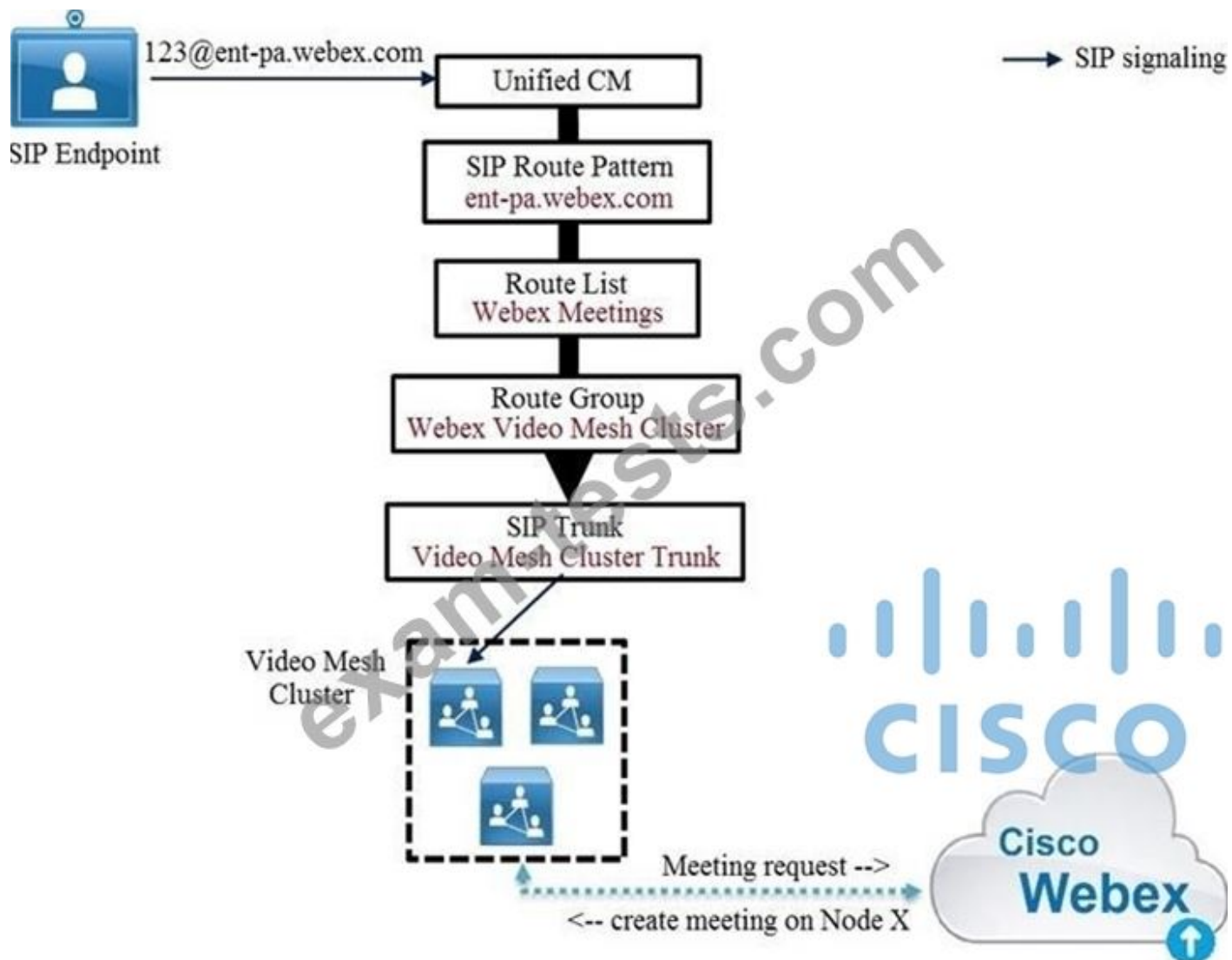
If the Webex Teams device cannot connect to Video Mesh Cluster-1 because it is busy, which media node does the Webex Teams device connect to next?

- A. Both Cloud Node US-EAST and US-WEST
- B. Cloud Node US-EAST
- C. Cloud Node US-WEST
- D. Video Mesh Cluster-2

Answer: D (LEAVE A REPLY)

NEW QUESTION: 65

Refer to the exhibit. Cisco Unified Communications Manager routes the call via the Webex Meetings route list and route group to the Video Mesh cluster Node#1 in the Video Mesh cluster is hosting the meeting and has reached full capacity, but other nodes in the cluster still have spare capacity.



What happens to the participant's call?

- A. Another node in the cluster is used and an intra-cluster cascade between the two Video Mesh nodes is formed.
- B. The call is queued.
- C. The call fails.
- D. Another node in the cluster is used and an intra-cluster cascade between Webex and the new Video Mesh node is formed.

Answer: A (LEAVE A REPLY)

If the node hosting the meeting reaches full capacity, another node in the cluster will be used and an intra-cluster cascade will be formed. (The intra-cluster cascade routes from node to node, not via Webex.)

<https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Collaboration/hybrid/12x/hybcvd/hms.html>

NEW QUESTION: 66

What is one of the user-related prerequisites for Jabber Team Messaging Mode Installation?

- A. Create user accounts in Cisco Unified IM and Presence.
- B. Create user accounts in Cisco Unified Communications Manager only.
- C. Create user accounts in Cisco Webex Control Hub only.
- D. Create user accounts in Cisco Unified CM and Cisco Webex Control Hub.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 67

Which complication does a NAT introduce in SDP for a SIP call?

- A. Additional headers due to NAT encapsulation can cause the packet size to exceed the MTU.
- B. When the client is behind a NAT they may be unable to determine the appropriate offset due to time zones.
- C. The IP address specified in the connection data field may be an unrouteable internal address.
- D. The encryption keys advertised in the SDP are only valid for clients not behind a NAT.

Answer: ([SHOW ANSWER](#))

The problem is that if NAT enabled, some firewalls doesn't write the translated address into the SIP Signalling (fortinet for example has VIP feature that make it works).

NEW QUESTION: 68

Refer to the exhibit.

The image shows a Cisco configuration window titled "Edit transform". It contains a "Configuration" tab with the following fields:

- Priority: 1
- Description: CCNPCollab
- Pattern type: Regex
- Pattern string: `([0-7])(d{3,5})`
- Pattern behavior: Replace
- Replace string: `\1\2@ccnpcollab.com`
- State: Enabled

At the bottom of the window are three buttons: "Save", "Delete", and "Cancel". A large "CISCO" logo is visible in the background of the configuration area.

What is the result of a transformation applied to alias 88514?

- A. 88514@ccnpcollab.com
- B. 98851@ccnpcollab.com
- C. 88513@ccnpcollab.com
- D. 88515@ccnpcollab.com

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 69

With QoS enabled, which two statements about the Cisco Webex Video Mesh Node signaling and media traffic are true? (Choose two.)

- A. From VMN to video endpoints, the destination UDP port 5004 is used for audio traffic.

- B.** From VMN to CUCM SIP endpoints, the source UDP ports from 52500 to 62999 is used for audio traffic.
- C.** From VMN to Webex cloud, the destination UDP port 9000 is used for video traffic.
- D.** From Webex cloud to VMN, the source UDP port 9000 is used for audio traffic.
- E.** From VMN to Webex Teams clients, the source UDP port 5004 is used for video traffic.

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 70

Refer to the exhibit. Which SIP trunk security profile configuration on the Cisco UCM server is used for a secured SIP trunk to an Expressway server that is already integrated with the Cisco UCM for Mobile and Remote Access?

Status
Status: Ready

SIP Trunk Security Profile Information

Name* B2B-Calls

Description

Device Security Mode Non Secure

Incoming Transport Type* TCP+UDP

Outgoing Transport Type TCP

☐ Enable Digest Authentication

Nonce Validity Time (mins)* 600

X.509 Subject Name

Incoming Port* 5060

☐ Enable Application level authorization

☐ Accept presence subscription

☐ Accept out-of-dialog refer**

☐ Accept unsolicited notification

☐ Accept replaces header

☐ Transmit security status

☐ Allow charging header

SIP V.150 Outbound SDP Offer Filtering* Use Default Filter

- A.** Device Security Mode: Non-Secure
Incoming Transport Type: TCP+UDP
Outgoing Transport Type: TCP
Incoming Port*: 5060
- B.** Device Security Mode: Encrypted
Incoming Transport Type: TLS
Outgoing Transport Type: TLS
Incoming Port*: 6061
- C.** Device Security Mode: Authenticated
Incoming Transport Type: TLS

Outgoing Transport Type: TLS

Incoming Port*: 6061

D. Device Security Mode: Encrypted

Incoming Transport Type: TLS

Outgoing Transport Type: TLS

Incoming Port*: 5061

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

How does an administrator configure an Expressway to make sure an external caller cannot reach a specific internal address?

A. add the specific URI in the firewall section of the Expressway and block it

B. block the call with a call policy rule in the Expressway-E

C. add a search rule route all calls to the Cisco UCM

D. configure FAC for the destination alias on the Expressway

Answer: B ([LEAVE A REPLY](#))

<https://community.cisco.com/kxiwq67737/attachments/kxiwq67737/4576-docs-colaboracao-voz-e-video/141/2/lpcor-fac.pdf>

NEW QUESTION: 72

Which part of a hybrid cloud-based deployment with Cisco Webex Messenger Service is used for meeting capabilities?

A. Depending on the media flow, the Webex Meeting Center or local Cisco Unified CM meeting resources are used for meeting capabilities.

B. Depending on the origin of the user, the Webex Meeting Center or local Cisco Unified Communications Manager meeting resources are used for meeting capabilities.

C. Cisco Webex Meeting Center is always used for meeting capabilities.

D. Cisco Unified CM is always used for meeting capabilities.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 73

How is the communication routed in a Hybrid deployment so that people on Cisco Cloud-Based IM are able to communicate with Cisco Jabber users in the on-premises environment?

A. The Cisco Unified IM and Presence server establishes a connection using the outgoing path through the Cisco Expressways that terminates in the Cisco Webex Cloud to create the hybrid environment that links the two services together.

B. The Cisco UC server establishes a connection using the outgoing path through the Cisco Expressways that terminates in the Cisco Webex Cloud to create the hybrid environment that links the two services together.

C. The Expressway-E located in the DMZ establishes a connection with the Cisco Webex Cloud to enable the hybrid service and allow the two services to communicate.

D. The Expressway-C enables a connection directly with the Cisco Webex Cloud to enable the hybrid service and allow the two services to communicate.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 74

What is a key configuration requirement for Hybrid Message Service High Availability deployment with multiple IM and Presence clusters?

- A.** You must have the Intercluster Sync Agent working across your IM and Presence clusters.
- B.** You must have the Intercluster Lookup Service working across all of your IM and Presence clusters.
- C.** Your IM and Presence Service clusters must have Multiple Device Messaging disabled.
- D.** AXL service should be activated only on the publisher of each IM and Presence cluster.

Answer: A ([LEAVE A REPLY](#))

Explanation

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cloudCollaboration/spark/hybridservices/messageservice

NEW QUESTION: 75

A call is sent by Cisco UCM to Expressway with a URI of 75080001@expc1a.pod8.test.lab. If (7508...)@expc1a.pod8.test.lab.* is the pattern string, what would be the replacement string of the transform in Expressway to re-write the call so that it becomes 75080001@conf.pod8.test.lab?

- A.** \1@conf.pod8.test.lab.*
- B.** \1@conf.pod8.test.lab.!
- C.** \1@conf.pod8.test.lab.@
- D.** \1@conf.pod8.test.lab

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 76

For a Mobile and Remote Access deployment, which server's certificate must include the Unified registration domain as a Subject Alternate Name?

- A.** Expressway-C server certificate
- B.** Cisco Unified Communications Manager server certificate
- C.** Expressway-E server certificate
- D.** Expressway-C and Expressway-E server certificate

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 77

Refer to the exhibit showing logs from the Expressway-C, a copy of the Expressway-E certificate, and the UC traversal zone configuration for the Expressway-C.

An office administrator is deploying mobile and remote access and sees an issue with the UC traversal zone. The zone is showing "TLS negotiation failure". What is causing this issue?

The screenshot displays two parts of the Expressway-C interface. The top part shows system logs with the following entries:

```
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connecting"
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connection Established"
Event="Outbound TLS Negotiation Error" Service="SIP" Src-ip="10.0.101.115" Src-port="27161" Dst-ip="10.0.101.119"
Dst-port="7002" Detail="Peer's TLS certificate identity was unacceptable" Protocol="TLS" Common-name="10.0.101.119"
```

The bottom part shows the UC traversal zone configuration. It includes a list of certificate details:

- Valid from: Friday, October 18, 2019 ...
- Valid to: Sunday, October 17, 202...
- Subject: expe.pod1.local, Systems...
- Public key: RSA (4096 Bits)
- Public key parameters: 05 00
- Enhanced Key Usage: Server Authentication (1...
- Subject Alternative Name: DNS Name=expe.pod1.local
- Subject Key Identifier: c7b28ee75e675005198f9...

Below the certificate details is the "Location" section, which contains a list of peer addresses:

- Peer 1 address: 10.0.101.119
- Peer 2 address: [empty]
- Peer 3 address: [empty]
- Peer 4 address: [empty]
- Peer 5 address: [empty]
- Peer 6 address: [empty]

A red error message is displayed at the bottom right of the configuration section: "SIP: Failed to connect to 10.0.101.119:7002 : TLS negotiation failure. Check the certificates for the traversal connection".

- A. The Expressway-E certificate includes the Expressway-C FQDN as a SAN entry
- B. The Expressway-C is missing the FQDN of Cisco UCM in the Common Name of its certificate
- C. In the UC Traversal Zone on the Expressway-C, the peer address is set to the IP of the Expressway- E, which is not a SAN entry in the Expressway-E certificate
- D. The Expressway-E does not have the FQDN of Cisco UCM listed as a SAN in its certificate

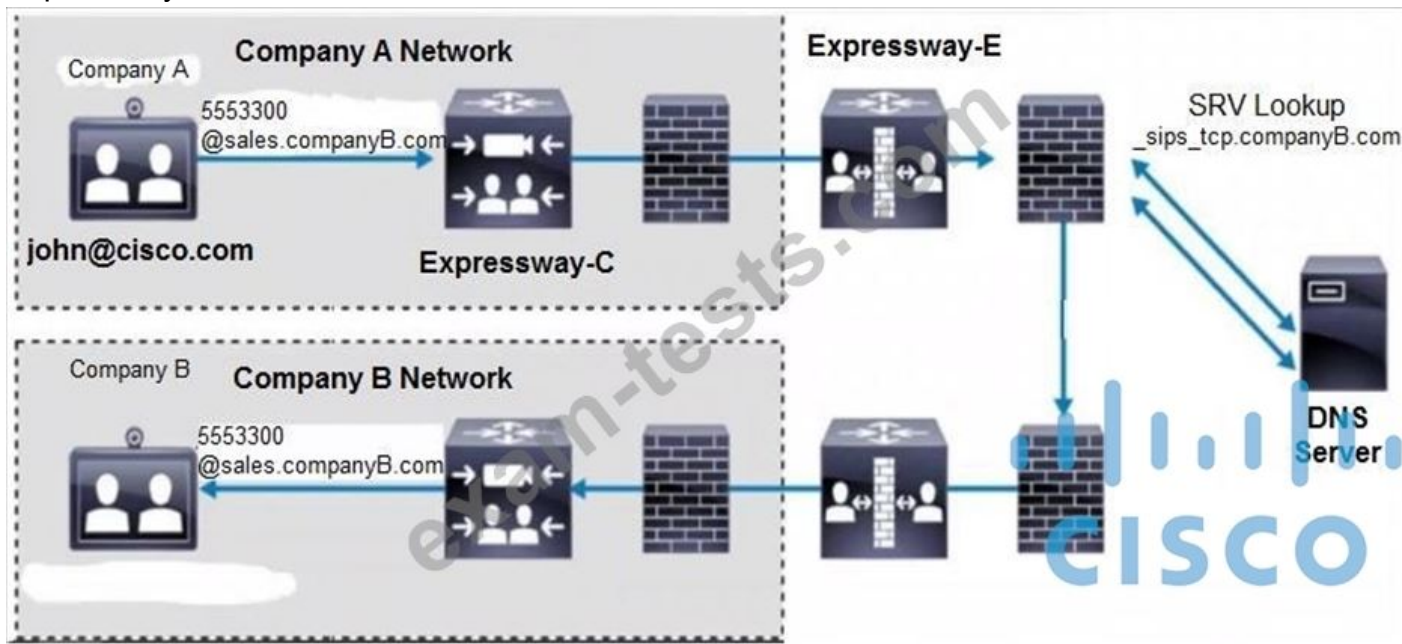
Answer: C ([LEAVE A REPLY](#))

Note that if you use an IP address (not recommended), that address must be present in the Expressway-E server certificate.

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/expressway/config_guide/X14-0-1/mra/exwy_b_mra-deployment-guide-x1401/exwy_m_basic-configuration.html

NEW QUESTION: 78

Refer to the exhibit. When users sign in to Cisco Jabber through Mobile and Remote Access, they cannot see their own photo or the photo of their contacts next to each name. Which action must be taken in Cisco Expressway-C to resolve the issue?

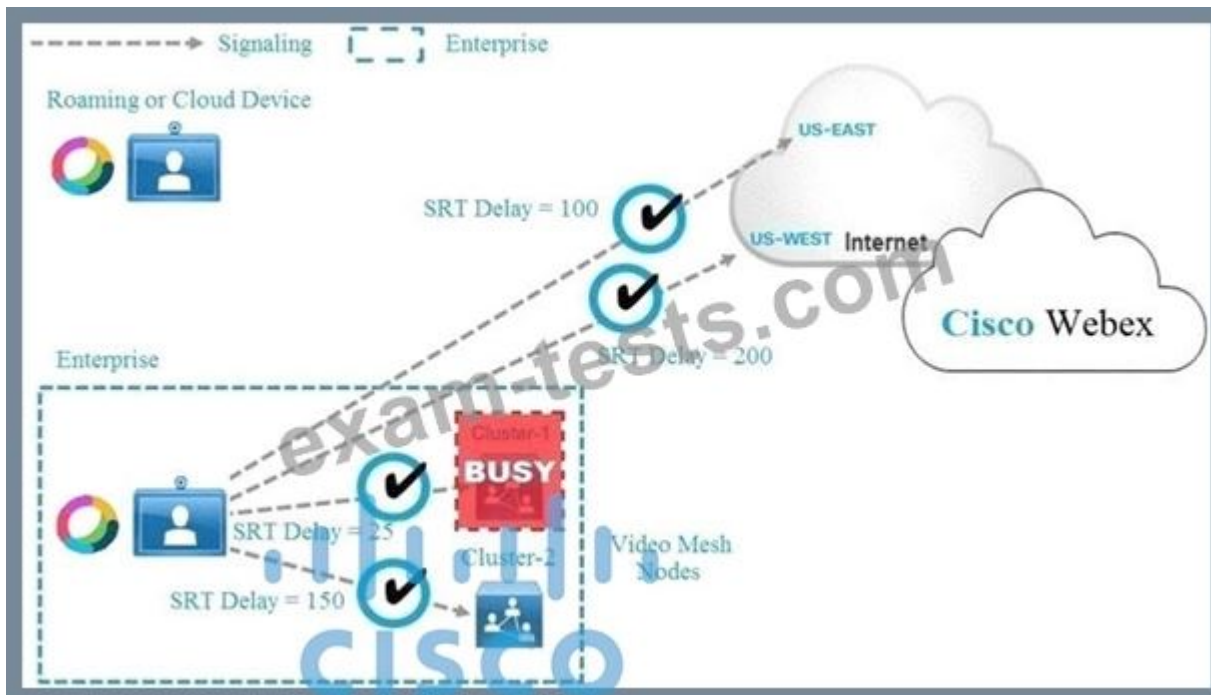


- A. Upload the missing Instant Messaging and Presence server certificate to fix the connection to its server.
- B. Add an HTTP allow list for the web server that contains the photos.
- C. Add an HTTP allow list for the Instant Message and Presence server.
- D. Add an allow call policy rule from the Cisco UCM traversal zone.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 79

Refer to the exhibit.



If the Webex Teams device cannot connect to Video Mesh Cluster-1 because it is busy, which media node does the Webex Teams device connect to next?

- A. Both Cloud Node US-EAST and US-WEST
- B. Video Mesh Cluster-2
- C. Cloud Node US-EAST
- D. Cloud Node US-WEST

Answer: B ([LEAVE A REPLY](#))

Explanation

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cloudCollaboration/wbxt/videomesh/cmgt_b_webex-vid

NEW QUESTION: 80

In which mode does the Cisco Expressway act as a SIP-H.323 gateway only if one or more of the endpoints are locally registered?

- A. gateway only
- B. registered only
- C. on
- D. off

Answer: (SHOW ANSWER)

NEW QUESTION: 81

Cisco Collaboration endpoints are exchanging encrypted signaling messages.

What is one major complication in implementing NAT ALG for voice and video devices?

- A. Internal endpoints cannot use addresses from the private address space.
- B. The NAT ALG cannot inspect the contents of encrypted signaling messages.
- C. NAT ALG introduces jitter in the voice path.
- D. Source addresses cannot provide the destination addresses that remote endpoints should use for return packets.

Answer: B ([LEAVE A REPLY](#))

A NAT ALG is similar to a firewall ALG, but a NAT ALG actually changes (maps) the addresses and ports in the signaling messages. The NAT ALG cannot inspect the contents of encrypted signaling messages.

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/srnd/collab11/collab11/security.html

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/expressway/config_guide/X14-0/basic_config/exwy_b_cisco-expressway-e-and-expressway-c-basic-configuration-deployment-guide-x14-0/exwy_m_advanced-networking-deployments.html

NEW QUESTION: 82

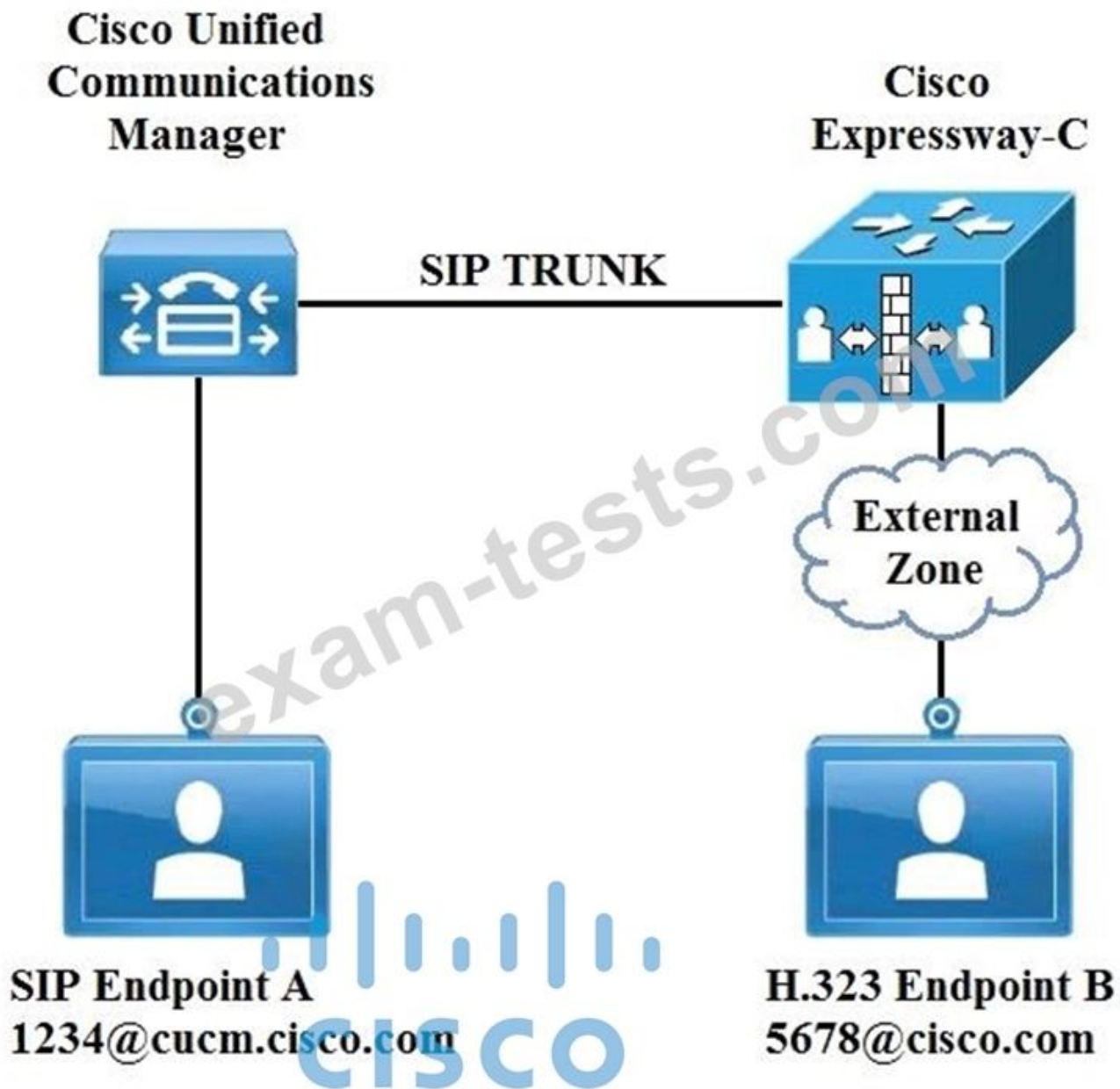
An organization has a domain name of example.com. Which two SRV records are valid for a SIP and H 323 communication? (Choose two)

- A. _sips_tcp.example.com
- B. _h323ls_tcp.example.com
- C. _h323ls._udp.example.com
- D. _collab-edge._tls.example.com
- E. _sips._udp.example.com

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

Refer to the exhibit.



In an environment SIP devices are registered to CUCM and H.323 devices to VCS. What would be required to enable these calls to setup correctly?

- A. Create a presearch transform.
- B. Change the domain of SIP endpoint A to cisco.com.
- C. Disable SIP in the external zone.
- D. Change the interworking mode to On.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 84

Refer to the exhibit.

(\d{3}) (\d{3}) (\d{3}) (\d{3})

Which two numbers match the regular expression? (Choose two.)

- A. 209165200224
- B. d20d16d20d22
- C. 2091652010224
- D. d209d165d200d224
- E. 209165200225

Answer: A,E ([LEAVE A REPLY](#))

NEW QUESTION: 85

Refer to the exhibit.

```
C:\Users\Administrator>nslookup
Default Server: Win2016-AD.example.com
Address: 192.168.10.10

> set type=all
> _cisco-uds._tcp.example.com4
Server: Win2016-AD.example.com
Address: 192.168.10.10

_cisco-uds._tcp.example.com      SRV service location:
        priority      = 10
        weight        = 10
        port          = 8443
        svr hostname  = cucm.example.com

> _collab-edge._tls.example.com
Server: Win2016-AD.example.com
Address: 192.168.10.10

_collab-edge._tls.example.com    SRV service location:
        priority      = 10
        weight        = 10
        port          = 8443
        svr hostname  = expressway-e.example.com

>
```

When a Jabber user attempts to connect from outside of the organization, the user enters the login information as "user@example.com" and receives the error "Cannot find your services Automatically". The engineer tries to resolve SRV records used by Jabber.

DNS A record "expressway-e.example.com" points to the Expressway-E IP and "cucm.example.com" points to the Cisco Unified Communications Manager.

Which change resolves the DNS problem?

- A. Remove the cisco-uds SRV record for the external DNS.
- B. Change the priority of the SRV record for cisco-uds.
- C. Change cisco-uds to point to the Expressway-E FQDN.
- D. Change the collab-edge record to point to 5061.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 86

An engineer configures a Cisco Collaboration environment to use Mobile and Remote Access for external access for company users. The engineer uses OAuth with refresh on the Cisco UCM SIP lines for extra security and improved user experience. During the setup, Mobile and Remote Access does not work, it is enabled on the Cisco UCM and Cisco Expressways. SIP trunks on ports 5090 and 5091 are configured to avoid conflicts with other SIP trunks between internal Cisco UCM clusters. The traversal zone also uses port 6500. The traversal zone between Expressways shows no errors, and the requests hit Expressway-E from the Internet. What is the reason that the solution does not work?

- A. The default port for Mobile and Remote Access is 6001. Therefore, the traversal port must be port 6001 for Mobile and Remote Access to work.
- B. Mobile and Remote Access does not support OAuth with refresh with this configuration,
- C. The default port for Mobile and Remote Access is 6500, which creates a conflict with the existing traversal zone port.
- D. The default port for Mobile and Remote Access is 5091, which creates a conflict with the existing SIP trunks.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 87

An engineer must fix broken SSH tunnels between Expressway-C (192.168.10.5) and Expressway-E (192.168.20.5). The engineer is advised that the packet capture shows the required packets for the SSH tunnels leaving the Expressway-C but not reaching the Expressway-E. Which firewall configuration must the engineer allow to resolve this issue?

- A. port 2222 from Expressway-E to Expressway-C
- B. port 7001 from Expressway-C to Expressway-E
- C. port 7001 from Expressway-E to Expressway-C
- D. port 2222 from Expressway-C to Expressway-E

Answer: D ([LEAVE A REPLY](#))

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/expressway/config_guide/X12-5/exwy_b_mra-expressway-deployment-guide/exwy_b_mra-expressway-deployment-guide_chapter_0100.html

NEW QUESTION: 88

What happens to the encrypted signaling traffic of a collaboration device if you place it inside a firewall with private IP addresses and try to make a call over IP without any collaboration infrastructure?

- A. The signaling makes it back to the endpoint because the firewall is an application layer gateway and provides address translation.
- B. Encrypted IP traffic for collaboration devices always is trusted by the firewall.
- C. The signaling does not make it back to the endpoint because the firewall cannot inspect encrypted traffic.
- D. The signaling makes it back to the endpoint because the endpoint sent the private address to the external endpoint.

Answer: C ([LEAVE A REPLY](#))

A NAT ALG is similar to a firewall ALG, but a NAT ALG actually changes (maps) the addresses and ports in the signaling messages. The NAT ALG cannot inspect the contents of encrypted signaling messages.

NEW QUESTION: 89

Refer to the exhibit.

```
(\d{3}) (\d{3}) (\d{3}) (\d{3})
```

Which two numbers match the regular expression? (Choose two.)

- A. d20d16d20d22
- B. 209165200224
- C. 209165200225
- D. 2091652010224
- E. d209d165d200d224

Answer: (SHOW ANSWER)

NEW QUESTION: 90

Refer to the exhibit.

```
Expressway-C Traversal Zone:
SIP: Failed to connect to 192.168.1.6:7001

Expressway-C Event Log shows the following:

2019-10-23T11:01:51.925-04:00 : Event="Outbound TLS Negotiation Error" Service="SIP" Src-ip="192.168.1.5" Src-port="27204"
Dst-ip="192.168.1.6" Dst-port="7003" Detail="tlsv1 alert unknown ca"
Protocol="TLS" Common-name="amer-expressway01.example.com" Level="1" UTCtime="2019-10-23 15:01:51.923"

Expressway-C server certificate shows the following decoded output:

Certificate:
  Data:
    Version: 3 (0x2)
    Serial Number: 1 (0x1)
    Signature Algorithm: sha256WithRSAEncryption
    Issuer: O=Temporary CA fce4028e-92ba-4cbc-9e71-08b959888af4, OU=Temporary CA fce4028e-92ba-4cbc-9e71-08b959888af4,
    CN=Temporary CA fce4028e-92ba-4cbc-9e71-08b959888af4
```

An Expressway-C and Expressway-E are configured for B2B calling and the Expressway- E zone is set to TLS Verify Currently, calls do not reach the Expressway-C. The Traversal Client zone on the Expressway-C for B2B reports the information in the exhibit for the Peer 1 address.

Which action resolves this error?

- A. Add an intermediate certificate to the Expressway-C that is signed by a certificate authority.
- B. Configure the Expressway-C Traversal Client zone Peer 1 address with the fully qualified domain name of the Expressway-E.
- C. Configure the Expressway-C Traversal Client zone transport protocol with TCP.
- D. Add a server certificate to the Expressway-C that is signed by a certificate authority.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 91

A company is installing Cisco Collaboration infrastructure and one of the requirements is that they must be able to communicate with many external parties that are using H.323 and SIP. Internally they want to register the endpoints only on SIP.

Which functionality would describe the feature that needs to be enabled and where to achieve this?

- A. Transcoding in Cisco Unified Communications Manager
- B. Interworking in Expressway-C
- C. Interworking in Cisco Unified Communications Manager
- D. Transcoding in Expressway-C

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 92

After Mobile and Remote Access is deployed with automatic service discovery, end users encounter the error "Cannot communicate with the server" when they attempt to log in to Cisco Jabber 14.0 using the company email address from within the company network. Which action must an administrator take to resolve this challenge?

- A. Create _collab-edge._tcp DNS SRV record in the internal DNS.
- B. Create _collab-edge._tls DNS SRV record in the public DNS.
- C. Create _cisco-uds._tcp DNS SRV record in the public DNS server.
- D. Create _cisco-uds._tcp DNS SRV record in the internal DNS server.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 93

Refer to the exhibit.

Create transform You are here: [Configuration](#) > [Dial plan](#) > [Transform](#) > [Create transform](#)

Configuration

Priority: 5

Description: Convert Untitled CM supplied domain information to the Expressway SIP domain

Pattern type: Regex

Pattern string: (4\d{3})@exp-name.exp.domain *)?

Pattern behavior: Replace

Replace string: 1@exp.domain

State: Enabled

Create transform Cancel

Which description of the transformation is true?

- A. It changes 413@exp-name.exp.domain:<port> to 413@exp.domain
- B. It changes all patterns that begin with 4123@exp-name.exp.domain:<port> to 1@exp.domain
- C. It converts 4123@exp-name.exp.domain:<port> to 4123@exp.domain
- D. It converts 4.3@exp-name.exp.domain:<port> to 1@exp.domain

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 94

Which statement about scheduling Expressway backups is true?

- A. It is allowed from the application GUI of the Expressway only.
- B. It is allowed from the application CLI of the Expressway only.
- C. It is allowed from the application CLI and GUI of the Expressway.
- D. It is not supported on the application.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 95

Refer to the exhibit. When a Jabber user attempts to connect from outside of the organization, the user enters the login information as "user@example.com" and receives the error "Cannot find your services Automatically". The engineer tries to resolve SRV records used by Jabber.

```

C:\Users\Administrator>nslookup
Default Server: Win2016-AD.example.com
Address: 192.168.10.10

> set type=all
> _cisco-uds._tcp.example.com4
Server: Win2016-AD.example.com
Address: 192.168.10.10

_cisco-uds._tcp.example.com      SRV service location:
        priority      = 10
        weight        = 10
        port          = 8443
        svr hostname  = cucm.example.com

> _collab-edge._tls.example.com
Server: Win2016-AD.example.com
Address: 192.168.10.10

_collab-edge._tls.example.com    SRV service location:
        priority      = 10
        weight        = 10
        port          = 8443
        svr hostname  = expressway-e.example.com

>

```

DNS A record "expressway-e.example.com" points to the Expressway-E IP and "cucm.example.com" points to the Cisco Unified Communications Manager.

Which change resolves the DNS problem?

- A. Remove the cisco-uds SRV record for the external DNS.
- B. Change cisco-uds to point to the Expressway-E FQDN.
- C. Change the collab-edge record to point to 5061.
- D. Change the priority of the SRV record for cisco-uds.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 96

Refer to the exhibit. A collaboration engineer creates an allow list test file for a Mobile and Remote Access deployment. Which lines are needed to format the test in the file correctly?

Description: a block test
ExpectedResult: block
URL: https://myServer/myPath
Port: 8443
Method: GET
Deployment: my deployment

- A. a block test:https:8443:GET "myServer/myPath":my deployment:block
- B. a block test,https:8443,GET "myServer/myPath",my deployment:block
- C. "my deployment", block, GET https://myServer:8443/myPath, "a block test"
- D. https://myServer:8443/myPath.block, "my deployment", "a block test", GET

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

What is a key configuration requirement for Hybrid Message Service High Availability deployment with multiple IM and Presence clusters?

- A. You must have the Intercluster Sync Agent working across your IM and Presence clusters.
- B. You must have the Intercluster Lookup Service working across all of your IM and Presence clusters.
- C. Your IM and Presence Service clusters must have Multiple Device Messaging disabled.
- D. AXL service should be activated only on the publisher of each IM and Presence cluster.

Answer: A ([LEAVE A REPLY](#))

The Cisco Sync Agent must be running on the database publisher node of each intercluster peer on the local and remote IM and Presence database publisher nodes.

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/im_presence/configAdminGuide/11_5_1/cup0_b_config-and-admin-guide-1151su5/cup0_b_imp-system-configuration-1151su5_chapter_01100.pdf

NEW QUESTION: 98

A company is implementing Cisco Webex but has existing legacy Cisco video endpoint registered on-premises. The administrator of Webex wants the SIP address of these rooms to appear in the directory listing on Webex registered endpoints and in the Webex App. How can this be configured?

- A. Using the Directory Connector, room resources without Webex licenses can be synchronized with Webex to make the SIP address appear in the phonebook of the Webex App or the endpoint.
- B. Using the Directory Connector, room resources with flex licenses only can be synchronized with Webex to make the room appear in the phonebook of the Webex App or the endpoint. SIP address is then entered from Control Hub because it will not match the field.
- C. Using the Directory Connector, room resources with flex licenses only can be synchronized with Webex to make the SIP address appear in the phonebook of the Webex App or the endpoint.

D. Using the Directory Connector, room resources without Webex licenses can be synchronized with Webex to make the room appear in the phonebook of the Webex App or the endpoint. SIP address is then entered from Control Hub because it will not match the field.

Answer: A (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cloudCollaboration/spark/hybridservices/directoryconnector/cmgt_b_directory-connector-guide-admins/cmgt_b_directory-connector-guide-admins_chapter_01001.html

NEW QUESTION: 99

What is a requirement when configuring the Cisco Webex Hybrid Message account for accessing the API of the Cisco UCM IM and Presence Service?

- A.** Use an application user with only the "Standard CTI Allow Control of All Devices" role
- B.** Use the main administrator account if it includes the "Standard AXL API Access" role
- C.** Add a new end-user with the "Standard AXL API Access" role
- D.** Use an application user not the main administrator account with the "Standard AXL API Access" role

Answer: D (LEAVE A REPLY)

NEW QUESTION: 100

An engineer must configure the zone to connect to an Expressway-E using Single NIC with NAT. The internal IP address is 192.168.10.63, and the NAT address is 203.0.113.5. What must the engineer configure on the Expressway-C to meet this requirement?

- A.** traversal zone with the peer address of 203.0.113.5
- B.** neighbor zone with the peer address 192.168.10.63
- C.** neighbor zone with the peer address of 203.0.113.5
- D.** traversal zone with the peer address 192.168.10.63

Answer: D (LEAVE A REPLY)

NEW QUESTION: 101

Refer to the exhibit.

`(\d{3}) (\d{3}) (\d{3}) (\d{3})`

Which two numbers match the regular expression? (Choose two.)

- A.** 209165200224
- B.** 2091652010224
- C.** 209165200225
- D.** d20d16d20d22
- E.** d209d165d200d224

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 102

Which mechanism does TLS use to validate identity?

- A. shared secret
- B. username and a password
- C. IP address of the peer
- D. server certificate

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 103

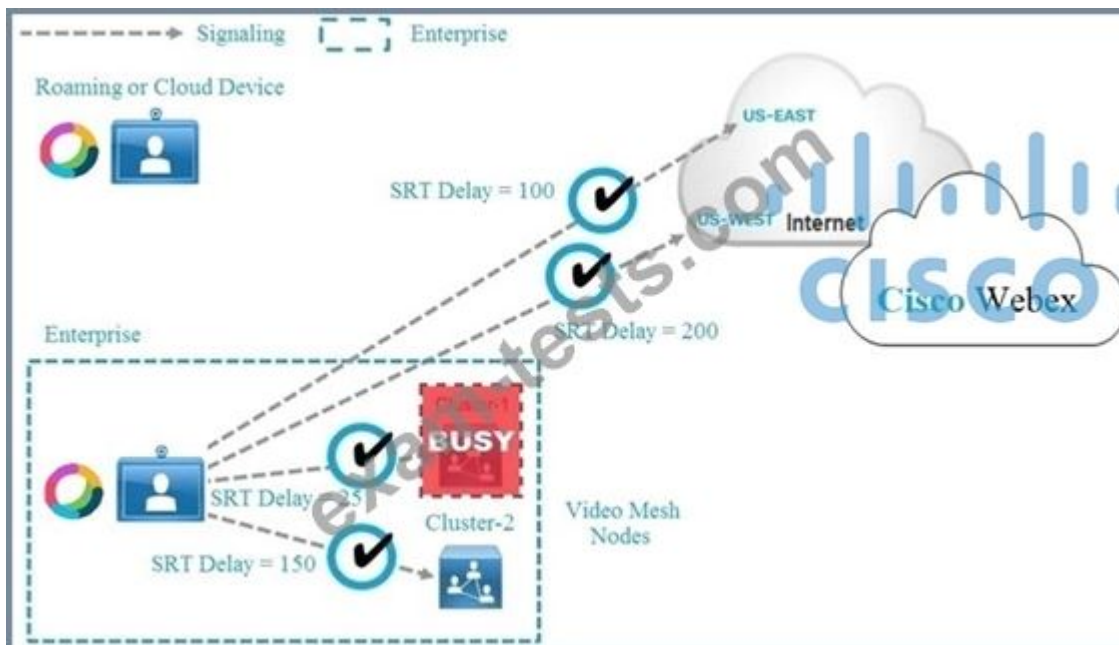
Which two options should be used to create a secure traversal zone between the Expressway-C and Expressway-E? (Choose two.)

- A. A separate pair of traversal zones must be configured if an H.323 connection is required and Interworking is disabled.
- B. Create a set of username and password on each of the Expressway-C and Expressway-E to authenticate the neighboring peer.
- C. One Cisco Unified Communications traversal zone for H.323 and SIP connections.
- D. Expressway-C and Expressway-E must trust each other's server certificate.
- E. Enable username and password authentication verification on Expressway-E.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 104

Refer to the exhibit.



If the Webex Teams device cannot connect to Video Mesh Cluster-1 because it is busy, which media node does the Webex Teams device connect to next?

- A. Both Cloud Node US-EAST and US-WEST
- B. Video Mesh Cluster-2
- C. Cloud Node US-EAST
- D. Cloud Node US-WEST

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 105

Which two protocols are supported on Expressway Zones? (Choose two.)

- A. MGCP
- B. SIP
- C. H.248
- D. SCCP
- E. H.323

Answer: B,E ([LEAVE A REPLY](#))

NEW QUESTION: 106

When an Expressway-E is configured for static NAT, which Session Description Protocol attribute is modified to reflect the NAT address?

- A. SIP record route
- B. SDP m-line
- C. SDP c-line
- D. SDP b-line

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 107

Refer to the exhibit.

Expressway-C Traversal Zone:
SIP: Failed to connect to 192.168.1.6:7001

Expressway-C Event Log shows the following:

2019-10-23T11:01:51.925-04:00 : Event="Outbound TLS Negotiation Error" Service="SIP" Src-ip="192.168.1.5" Src-port="27204"
Dst-ip="192.168.1.6" Dst-port="7003" Detail="tlsv1 alert unknown ca"
Protocol="TLS" Common-name="amer-expressway01.example.com" Level="1" UTCtime="2019-10-23 15:01:51,923"

Expressway-C server certificate shows the following decoded output:

Certificate:

Data:

Version: 3 (0x2)

Serial Number: 1 (0x1)

Signature Algorithm: sha256WithRSAEncryption

Issuer: O=Temporary CA fce4028e-92ba-4cbc-9e71-08b959888af4, OU=Temporary CA fce4028e-92ba-4cbc-9e71-08b959888af4,

CN=Temporary CA fce4028e-92ba-4cbc-9e71-08b959888af4

An Expressway-C and Expressway-E are configured for B2B calling and the Expressway- E zone is set to TLS Verify Currently, calls do not reach the Expressway-C. The Traversal Client zone on the Expressway-C for B2B reports the information in the exhibit for the Peer 1 address.

Which action resolves this error?

- A. Add an intermediate certificate to the Expressway-C that is signed by a certificate authority.
- B. Add a server certificate to the Expressway-C that is signed by a certificate authority.
- C. Configure the Expressway-C Traversal Client zone Peer 1 address with the fully qualified domain name of the Expressway-E.
- D. Configure the Expressway-C Traversal Client zone transport protocol with TCP.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 108

Which SIP media encryption mode is applied by default for newly created zones in the Cisco Expressway?

- A. Force Encrypted
- B. C.....
- C. Auto
- D. Best Effort

Answer: C (LEAVE A REPLY)

NEW QUESTION: 109

A company has enabled ICE to optimize call flows and improve video quality between their Cisco Collaboration endpoints internally and externally.

For which reason would you see activity on the TURN server when a call is established between two external endpoints?

- A. The video call is using encryption, which is not supported by ICE with CUCM 12.5
- B. ICE cannot reduce the packet loss on the link
- C. A STUN cannot punch holes in the firewall
- D. The video call is using 4K resolution, which is not supported by ICE with CUCM 12.5

Answer: A (LEAVE A REPLY)

Explanation/Reference:

NEW QUESTION: 110

What is the purpose of Webex Cloud-Connected UC?

- A.** Get the benefits of centralized cloud-based analytics and troubleshooting while keeping critical calling on-premises.
- B.** It is a hybrid calling setup with an on-premises Cisco UCM and a Webex based Cisco UCM to benefit from both critical on-prem and flexible cloud deployments.
- C.** It is a migration path for moving from on-premises UC to Webex in a step by step plan.
- D.** It is a Cisco UCM deployed in the Webex cloud for feature parity when moving to cloud.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 111

Jabber cannot log in via Mobile and Remote Access. You inspect Expressway-C logs and see this error message:

XCP_JABBERD Detail="Unable to connect to host '%IP%', port 7400:(111) Connection refused"

Which is the cause of this issue?

- A.** The destination port for Expressway-E is set to 7400 instead of 8443 on the Expressway-C.
- B.** Rich Media Session licenses are not activated on Expressway-E.
- C.** The XCP Service is not activated on Expressway-E.
- D.** Expressway-E is listening on the wrong IP interface.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

A company has an on-premises Cisco collaboration cluster that contains Cisco UCM, IM and Presence, and Cisco Webex in the cloud. The company wants to integrate the on-premises infrastructure with Webex to enable interoperability with the Webex App. An engineer already configured the cluster in Cisco UCM, IM and Presence, and the organization in the Webex Control Hub. Which action must the engineer take to complete the configuration?

- A.** Open the TCP 443 port from IM and Presence to Webex Cloud.
- B.** Deploy a Cisco Expressway Message Connector host.
- C.** Deploy Directory Connector.
- D.** Deploy a Webex Device Connector.

Answer: **C** ([LEAVE A REPLY](#))

NEW QUESTION: 113

Refer to the exhibit.

	Expressway-E
Rule name	Enter Block ISDN call for example
Description	Enter Block everything (including nonregistered endpoints)
Priority	Enter 41
Protocol	<i>Any</i>
Source	
Request must be authenticated	<i>No</i>
Mode	<i>Alias pattern match</i>
Pattern type	<i>Regex</i>
Pattern string	Enter (9\d+) (.*) (@example.com)
Pattern behavior	<i>Replace</i>
Replace string	Enter do-not-route-this-call for example
On successful match	<i>Stop</i>
Target	<i>TraversalZone</i>
State	<i>Enabled</i>

An ISDN gateway is registered to Expressway-C with a prefix of 9 and/or it has a neighbor zone specified that routes calls starting with a 9.

Which value should be entered into the "Source" field to prevent toll fraud regardless at origin of the call?

- A. Any
- B. All
- C. Neighbor Zone
- D. Traversal Zone

Answer: B (LEAVE A REPLY)

NEW QUESTION: 114

When the network requirements are configured for a new Video Mesh deployment, which firewall ports are required so that Video Mesh cascade signaling succeeds?

- A. TCP 443 and 444
- B. TCP 443 and 8443
- C. UDP 5004 and 5005
- D. UDP 33432 through 33433

Answer: B (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cloudCollaboration/wbxt/videomesh/cmgt_b_webex-video-mesh-deployment-guide/cmgt_b_hybrid-media-deployment-guide_chapter_010.html

NEW QUESTION: 115

A Cisco Webex Hybrid Video Mesh Node can be installed in the DMZ and on the internal network.

Which statement is true?

- A. Installing a Video Mesh Node in the DMZ requires you to open TCP and UDP port 4444 in your internal firewall for full clustering functionality.

- B.** Installing a Video Mesh Node in the DMZ requires the external firewall to allow UDP traffic from ANY port to the address of the Video Mesh Nodes via port 5004.
- C.** Webex Cloud supports either a DMZ-based Mesh Node for security or an internal-based Mesh Node for media control only.
- D.** Using internal Video Mesh Node also works due to Mobile and Remote Access setup for Webex Teams clients. A DMZ node is added for extra security.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 116

Which statement about the Cisco Webex hybrid service is true?

- A.** Hybrid Message service works only with Jabber cloud deployment.
- B.** Directory Connector must be deployed for OBTP to work with on-premises video devices.
- C.** Directory Connector is required for Azure AD.
- D.** Expressway Connector is required for an on-premises Exchange server.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 117

An employee has recently left an organization and a manager suspects that this employee may have made changes to the system that no one is aware of. Mobile and Remote Access registration is not working. Internal communications appear to be working, but no external system is able to register or call anywhere. While investigating this problem, it is discovered that no internal systems are able to call externally either. What is the TraversalZone missing that is causing this issue?

- A.** SIP trunk to the DefaultZone
- B.** link to the DefaultZone
- C.** route pattern to the DefaultZone
- D.** pipe to the DefaultZone

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 118

A company has enabled ICE to optimize call flows and improve video quality between their Cisco Collaboration endpoints internally and externally.

For which reason would you see activity on the TURN server when a call is established between two external endpoints?

- A.** The video call is using encryption, which is not supported by ICE with CUCM 12.5
- B.** ICE cannot reduce the packet loss on the link
- C.** A STUN cannot punch holes in the firewall
- D.** The video call is using 4K resolution, which is not supported by ICE with CUCM 12.5

Answer: ([SHOW ANSWER](#))

Those addresses (A, B, and C) populate the SIP SDP offer and answer as ICE candidates, and after the signaling has gone through, both endpoints will have the remote party ICE candidate addresses. It is at that

point that the endpoints do a connectivity check by sending STUN messages to one another in an attempt to punch transport holes in the firewalls in order to establish media connectivity between peers.

<https://www.cisco.com/c/en/us/td/docs/solutions/PA/ICE/icepa125.html>

NEW QUESTION: 119

A company is installing Cisco Collaboration infrastructure and one of the requirements is that they must be able to communicate with many external parties that are using H.323 and SIP. Internally they want to register the endpoints only on SIP.

Which functionality would describe the feature that needs to be enabled and where to achieve this?

- A.** Interworking in Expressway-C
- B.** Transcoding in Cisco Unified Communications Manager
- C.** Transcoding in Expressway-C
- D.** Interworking in Cisco Unified Communications Manager

Answer: A (LEAVE A REPLY)

Interworking - interworking is required on expressway series to interwork H.323 to SIP calls.

CUCM is SIP only and does not support H.323 calls. Inteworking for B2B calls is always done at expressway level.

NEW QUESTION: 120

When a Cisco Webex Video Mesh Node is configured for an organization, which process does the Webex Teams client use to discover the optimal bridging resource?

- A.** an HTTPS speed and latency test to each node and the cloud
- B.** the lowest STUN round-trip delay to each node and cloud
- C.** the SIP delay header during call setup
- D.** a reachable Video Mesh Node and then overflows to the cloud, if needed

Answer: D (LEAVE A REPLY)

NEW QUESTION: 121

Within which cache timeline do the Webex App endpoints perform a STUN test to calculate round-trip delay time to available media node clusters?

- A.** 1 hour
- B.** 2 hours
- C.** 4 hours
- D.** 6 hours

Answer: B (LEAVE A REPLY)

The cache expiry time for media node discovery is 2 hours. When new Video Mesh Nodes are added to a deployment, it may take Webex Teams endpoints up to 2 hours to recognize this event. Restarting a Webex Teams endpoint will force the endpoint to perform connectivity and STUN tests again and to recognize the new Video Mesh Node.

[https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Collaboration/hybrid/12x/hybcvd/hms.html?](https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Collaboration/hybrid/12x/hybcvd/hms.html?bookSearch=true)

[bookSearch=true](https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Collaboration/hybrid/12x/hybcvd/hms.html?bookSearch=true)

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NEW QUESTION: 122

When deploying an Expressway Core and Expressway Edge cluster for mobile and remote access, which TLS verify subject name must be configured on the Expressway-E UC traversal zone?

- A. Expressway-C Cluster Name
- B. Expressway-E Cluster Name
- C. Cisco Unified Communications Manager Publisher FQDN
- D. Webex CUSP Cluster Name

Answer: B (LEAVE A REPLY)

NEW QUESTION: 123

An organization with a domain name of example.com.

Which two SRV records are valid for a SIP and H.323 communication? (Choose two.)

- A. _sips._tcp.example.com
- B. _sips._udp.example.com
- C. _h323ls._udp.example.com
- D. _h323ls._tcp.example.com
- E. _collab-edge._tls.example.com

Answer: A,C (LEAVE A REPLY)

The format of DNS SRV queries for sip (RFC 3263) and H.323 used by Expressway are:

_sips._tcp.<fully.qualified.domain>

_sip._tcp.<fully.qualified.domain>

_sip._udp.<fully.qualified.domain> - not recommended for video calls, only use for audio-only calls

_h323ls._udp.<fully.qualified.domain> - for UDP location (RAS) signaling, such as LRQ

_h323cs._tcp.<fully.qualified.domain> - for H.323 call signaling

The format of DNS SRV queries for sip (RFC 3263) and H.323 typically used by an endpoint are:

_sips._tcp.<fully.qualified.domain>

_sip._tcp.<fully.qualified.domain>

_sip._udp.<fully.qualified.domain> - not recommended for video calls, only use for audio-only calls

_h323ls._udp.<fully.qualified.domain> - for UDP location (RAS) signaling, such as LRQ

_h323cs._tcp.<fully.qualified.domain> - for H.323 call signaling

_h323rs._udp.<fully.qualified.domain> - for H.323 registrations

NEW QUESTION: 124

The Cisco Webex Hybrid Message service is deployed geographically for separate Cisco Unified IM and Presence clusters.

What must be configured in the Cisco Webex Control Hub to achieve this deployment?

- A. geo-locations
- B. distributed DNS
- C. verified domains
- D. resource groups

Answer: (SHOW ANSWER)

You can use Resource Groups in Control Hub to define your organization's geography, and then assign Expressway resources to different resource groups that represent locations.

The set of users you assign to each resource group should correspond to the users in all IM and Presence Service clusters served by the Expressways in those resource groups.

NEW QUESTION: 125

D18912E1457D5D1DDCBD40AB3BF70D5D

The screenshot displays a Cisco Expressway configuration page for a UC traversal zone. At the top, there are log entries from the network.tcp module. The first two logs show a successful TCP connection to 10.0.101.119 on port 7002. The third log, however, shows an 'Outbound TLS Negotiation Error' with the detail 'Peer's TLS certificate identity was unacceptable'. Below the logs, a table lists the details of the Expressway-E certificate: Valid from (Friday, October 18, 2019), Valid to (Sunday, October 17, 2020), Subject (expe.pod1.local, Systems...), Public key (RSA (4096 Bits)), Public key parameters (05 00), Enhanced Key Usage (Server Authentication (1...)), Subject Alternative Name (DNS Name=expe.pod1.local), and Subject Key Identifier (c7b28ee75e675005198f9...). Below the certificate details, the 'Location' section shows a list of peer addresses. Peer 1 address is 10.0.101.119. Peers 2 through 6 have empty address fields. A red error message is displayed: 'SIP: Failed to connect to 10.0.101.119:7002 : TLS negotiation failure'. A link is provided: 'Check the certificates for the traversal connection'. The Cisco logo is visible at the bottom of the configuration page.

```
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connecting"
Module="network.tcp" Level="DEBUG": Dst-ip="10.0.101.119" Dst-port="7002" Detail="TCP Connection Established"
Event="Outbound TLS Negotiation Error" Service="SIP" Src-ip="10.0.101.115" Src-port="27161" Dst-ip="10.0.101.119"
  Dst-port="7002" Detail="Peer's TLS certificate identity was unacceptable" Protocol="TLS" Common-name="10.0.101.119"
```

Valid from	Friday, October 18, 2019 ...
Valid to	Sunday, October 17, 2020...
Subject	expe.pod1.local, Systems...
Public key	RSA (4096 Bits)
Public key parameters	05 00
Enhanced Key Usage	Server Authentication (1...
Subject Alternative Name	DNS Name=expe.pod1.local
Subject Key Identifier	c7b28ee75e675005198f9...

Location

Peer 1 address: 10.0.101.119

Peer 2 address:

Peer 3 address:

Peer 4 address:

Peer 5 address:

Peer 6 address:

Error Message: SIP: Failed to connect to 10.0.101.119:7002 : TLS negotiation failure
[Check the certificates for the traversal connection](#)

Refer to the exhibit showing logs from the Expressway-C, a copy of the Expressway-E certificate, and the UC traversal zone configuration for the Expressway-C. An office administrator is deploying mobile and remote access and sees an issue with the UC traversal zone. The zone is showing "TLS negotiation failure". What is causing this issue?

- A. The Expressway-C is missing the FQDN of Cisco UCM in the Common Name of its certificate

- B.** The Expressway-E does not have the FQDN of Cisco UCM listed as a SAN in its certificate
- C.** The Expressway-E certificate includes the Expressway-C FQDN as a SAN entry
- D.** In the UC Traversal Zone on the Expressway-C, the peer address is set to the IP of the Expressway-E, which is not a SAN entry in the Expressway-E certificate

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 126

An Expressway-E is configured using a single NIC with NAT.

How must the Expressway-C traversal client zone be configured to connect to the Expressway-E?

- A.** The zone profile must be set to default.
- B.** The peer address must be the Expressway-E NAT address.
- C.** TLS verify must be enabled.
- D.** The peer address must be the Expressway-E LAN 1 IP address.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 127

Refer to the exhibit. A collaboration engineer is configuring Cisco Expressway for B2B calling.

The engineer must allow inbound calls to be routed to Cisco UCM. The traffic must be unencrypted between the Expressway-C and the Cisco UCM cluster. Which configuration correctly implements the zone?

SIP Trunk Security Profile Information

Name*	Zone Profile 1
Description	
Device Security Mode	Non Secure
Incoming Transport Type*	TCP+UDP
Outgoing Transport Type	TCP
☐ Enable Digest Authentication	
Nonce Validity Time (mins)*	600
Secure Certificate Subject or Subject Alternate Name	
Incoming Port*	6060

SIP Trunk Security Profile Information

Name*	Zone Profile 2
Description	
Device Security Mode	Encrypted
Incoming Transport Type*	TLS
Outgoing Transport Type	TLS
☐ Enable Digest Authentication	
Nonce Validity Time (mins)*	600
Secure Certificate Subject or Subject Alternate Name	
Incoming Port*	6061

Create Zone

Configuration

Name ⓘ

Type ⓘ

Hop count ⓘ

H.323

Mode ⓘ

SIP

Mode ⓘ

Port ⓘ

Transport ⓘ

Accept proxied registrations ⓘ

Media encryption mode ⓘ

ICE support ⓘ

Multistream mode ⓘ

Preloaded SIP routes support ⓘ

AES GCM support ⓘ

A.

Create Zone

Configuration

Name ★ ⓘ

Type ★ ▼ ⓘ

Hop count ★ ⓘ

H.323

Mode ▼ ⓘ

SIP

Mode ▼ ⓘ

Port ★ ⓘ

Transport ▼ ⓘ

TLS verify mode ▼ ⓘ

Accept proxied registrations ▼ ⓘ

Media encryption mode ▼ ⓘ

ICE support ▼ ⓘ

Multistream mode ▼ ⓘ

Preloaded SIP routes support ▼ ⓘ

AES GCM support ▼ ⓘ

B.

Create Zone

Configuration

Name

* CUCMZone ⓘ

Type

* Neighbor ▼ ⓘ

Hop count

* 15 ⓘ

H.323

Mode

Off ▼ ⓘ

SIP

Mode

On ▼ ⓘ

Port

* 6061 ⓘ

Transport

TCP ▼ ⓘ

Accept proxied registrations

Deny ▼ ⓘ

Media encryption mode

Auto ▼ ⓘ

ICE support

Off ▼ ⓘ

Multistream mode

On ▼ ⓘ

Preloaded SIP routes support

Off ▼ ⓘ

AES GCM support

Off ▼ ⓘ

C.

Create Zone

Configuration

Name

CUCMZone ⓘ

Type

Neighbor ▼ ⓘ

Hop count

15 ⓘ

H.323

Mode

Off ▼ ⓘ

SIP

Mode

On ▼ ⓘ

Port

6060 ⓘ

Transport

TLS ▼ ⓘ

TLS verify mode

Off ▼ ⓘ

Accept proxied registrations

Deny ▼ ⓘ

Media encryption mode

Auto ▼ ⓘ

ICE support

Off ▼ ⓘ

Multistream mode

On ▼ ⓘ

Preloaded SIP routes support

Off ▼ ⓘ

AES GCM support

Off ▼ ⓘ

D.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 128

Refer to the exhibit. The administrator attempted to log in, but Jabber clients cannot log in via mobile and remote access. How is this issue resolved?

- A. The domain pod1.local must be deprovisioned from the Webex cloud for Jabber logins.
- B. A DNS SRV record must be created for _collab-edge._tls.pod1.local that points to the Expressway-E.
- C. The username jabberuser@pod1.local is invalid. The user should instead sign-in simply as jabberuser.

D. Skype for Business mode must be disabled on the DNS server because it conflicts with Jabber login requirements.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 129

Which action is required when using Cisco Jabber for Cloud with Cisco Webex Messenger?

- A. Configure, extend, and connect.
- B. Configure policies.
- C. Configure service discovery for remote access.
- D. Configure desk phone control.

Answer: B ([LEAVE A REPLY](#))

Workflow for a Cloud Deployment using Cisco Webex Messenger

Step 1 Configure Policies

Step 2 Create Users for Cloud Deployment

Step 3 Set Up Certificate Validation

Step 4 Configure the Clients

Step 5 Deploy Cisco Jabber Applications and Jabber Softphone for VDI

https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/jabber/14_0/cjab_b_deploy-jabber-webex-messenger-14_0/cjab_b_deploy-jabber-webex-messenger-129_chapter_010.html

NEW QUESTION: 130

Refer to the exhibit. Which two numbers match the regular expression? (Choose two.)

`(\d{3}) (\d{3}) (\d{3}) (\d{3})`

- A. 209165200225
- B. d209d165d200d224
- C. 209165200224
- D. 2091652010224
- E. d20d16d20d22

Answer: A,C ([LEAVE A REPLY](#))

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