Free Questions for 300-820 by actualtestdumps

Shared by Cameron on 24-05-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

An organization wants to enable a Cisco Webex connector to synchronize all employees automatically with Cisco Webex instead of using a manual list.

Where is the Webex Hybrid Directory Service configured?

Options:

A- Install Cisco Directory Connector on a Microsoft Windows Domain server and configure the software and Webex Control Hub.

B- Enable the directory service in Cisco Unified Communications Manager under Cisco Unified Serviceability and add the service in Webex Control Hub.

C- Enable the directory service on Cisco Expressway Edge for Office 365 or Cisco Expressway Core for internal Active Directory and add the service in Webex Control Hub.

D- Install the Cisco Express Connector and configure the device in Cisco Unified Communications Manager under Cisco Unified Serviceability and add the service in Webex Control Hub.

Answer:

A

Question 2

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?

Options:

A- Change cisco-uds to point to the Expressway-E FQDN.

B- Change the collab-edge record to point to 5061.

C- Remove the cisco-uds SRV record for the external DNS.

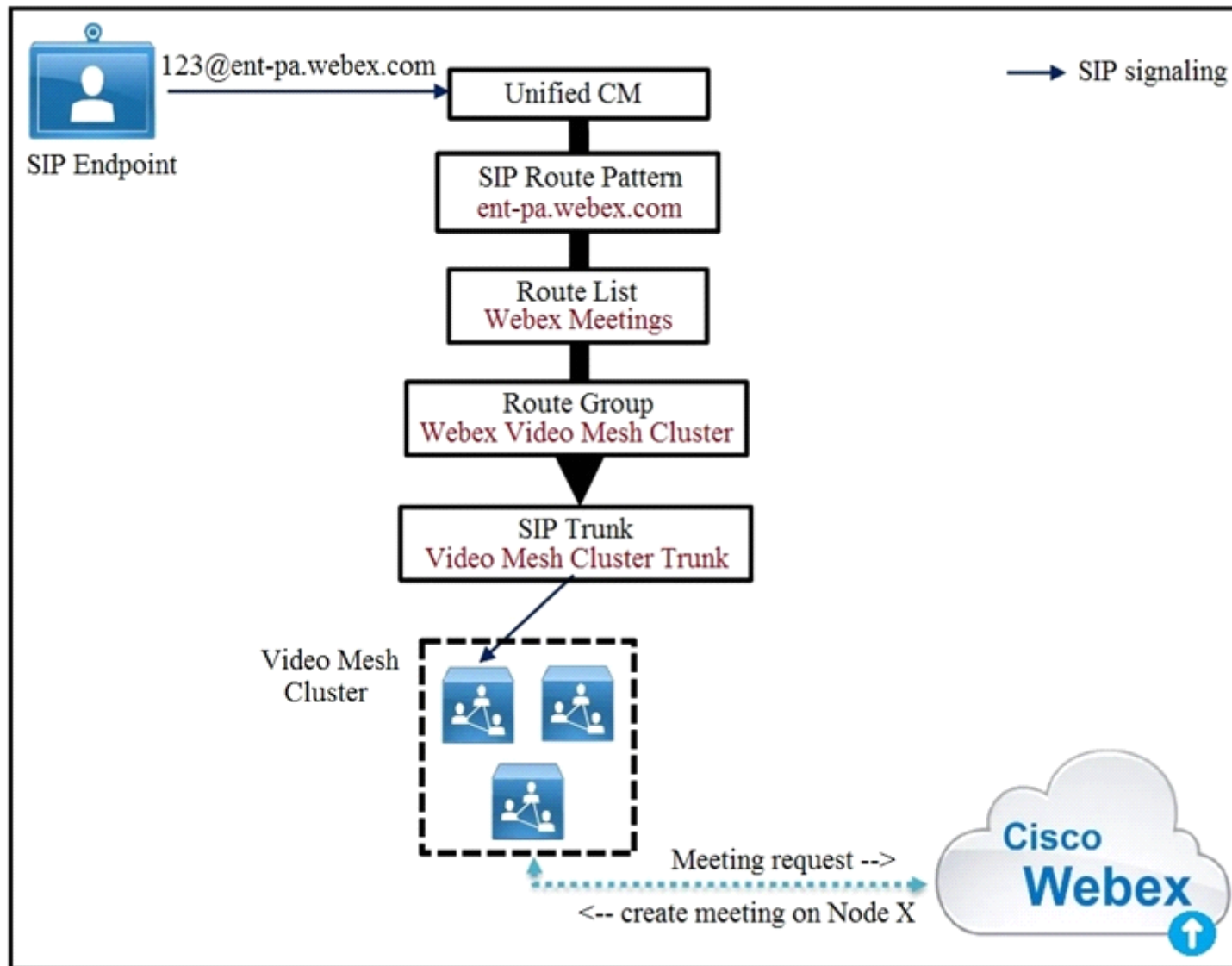**D-** Change the priority of the SRV record for cisco-uds.

Answer:

C

Question 3

Question Type: **MultipleChoice**

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?

Options:

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

Question 4

Question Type: **MultipleChoice**

When determining why Mobile and Remote Access to Cisco TelePresence equipment does not work anymore for an organization. There are several administrators and configuration changes could have happened without anyone knowing. Internal communication seems to be working, but no external system can register or call anywhere. Gathering symptoms, you also discover that no internal systems can call out either.

What is TraversalZone missing that causes this issue?

Options:

A- link to the DefaultZone

B- pipe to the DefaultZone

C- SIP trunk to the DefaultZone

D- route pattern to the DefaultZone

Answer:

A

Question 5

Question Type: MultipleChoice

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?

Question 6

Question Type: MultipleChoice

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?

Options:

A- TLS verify must be enabled.

B- The zone profile must be set to default.

C- The peer address must be the Expressway-E NAT address.

D- The peer address must be the Expressway-E LAN 1 IP address.

Answer:

C