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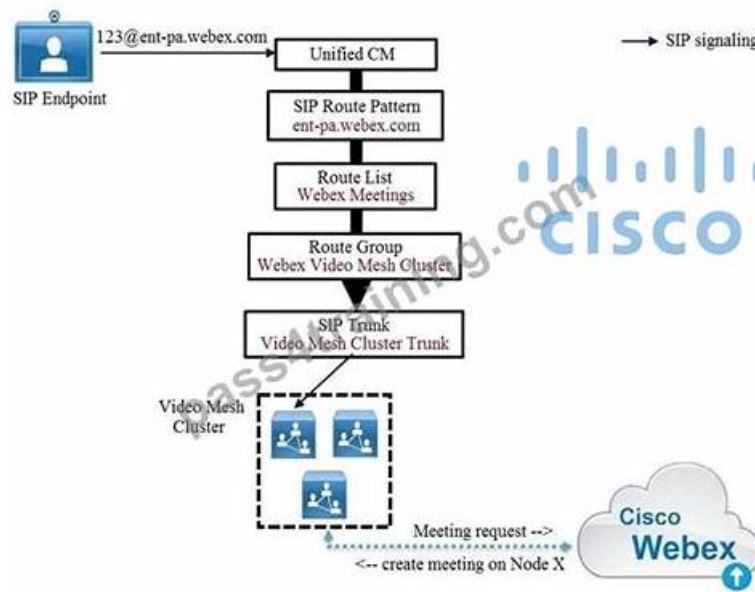

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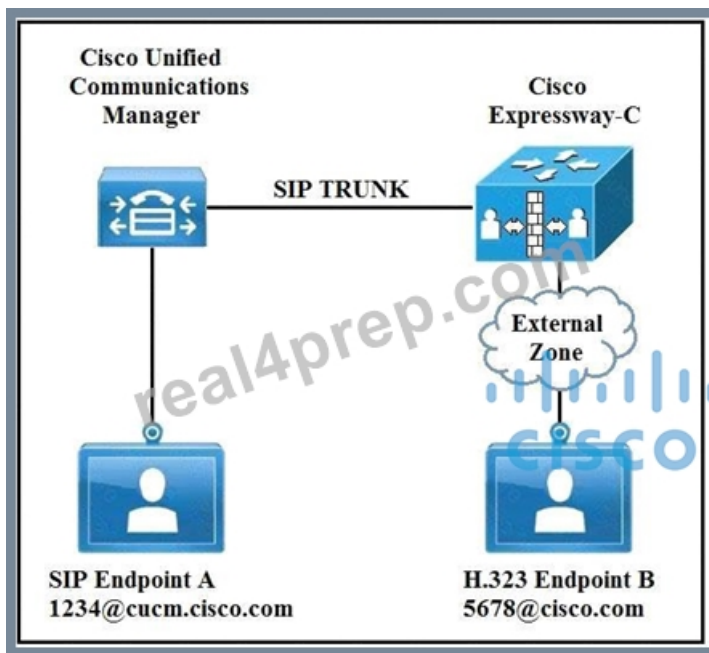**>> New Cisco 300-820 Exam Answers <<**

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Cisco Implementing Cisco Collaboration Cloud and Edge Solutions Sample Questions (Q14-Q19):

NEW QUESTION # 14
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. Create a presearch transform.
- C. Change the domain of SIP endpoint A to cisco.com.
- D. Disable SIP in the external zone.

Answer: A

NEW QUESTION # 15
An administrator has been asked to configure Video Mesh signaling traffic to route through a proxy.
Which is an available proxy type in the Video Mesh node configuration to support this deployment model?

- A. Distorting Proxy
- B. Reverse Proxy
- C. Transparent Explicit Proxy
- D. Transparent Inspecting Proxy

Answer: D

NEW QUESTION # 16
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?

```
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, 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...

Location

Peer 1 address	10.0.101.119
Peer 2 address	
Peer 3 address	
Peer 4 address	
Peer 5 address	
Peer 6 address	

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

Explanation:
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 # 17
Refer to the exhibit.

Transforms

Priority	State	Description	Pattern	Type	Behavior	Replace
1	Enabled	Strip Domain from all calls	(.*)@(.*)	Regex	Replace	\1
2	Enabled	add pod1.local domain to all requests	(.*)	Regex	Replace	\1@pod1.local

Search rules

Priority	Rule name	Protocol	Source	Mode	Pattern type	Pattern string	Pattern behavior	On match	Target	SIP variant	Enabled
1	Route all Calls to Local Zone	Any	Any	Any alias				Continue	LocalZone	Any	✓

Search history

Search type	Source	Destination	SIP variant	Status
SIP (INVITE)	jabberuser@pod1.local	sip:endpointc@pod1.local	Standards-based	Not found
SIP (INVITE)	jabberuser@pod1.local	sip:endpointb@pod1.local	Standards-based	Not found
SIP (INVITE)	jabberuser@pod1.local	sip:endpointa@pod1.local	Standards-based	Not found

Calls to locally registered endpoints are failing. At present, there are two endpoints registered locally to this Expressway. An H.323 endpoint with an alias of "EndpointA" is registered, and a SIP endpoint with an alias of "EndpointB@pod1.local" is also registered. How is this issue resolved?

- A. Calling parties are placing calls with the wrong domain. End-users must be instructed not to use the
- B. The dialplan must be redesigned to use the transforms to convert the alias into SIP URI format and then use separate search rules for each format that needs to be dialed within the local zone.
- C. The calls are failing because there are insufficient licenses. Additional licenses must be installed for the Expressway to route these calls.
- D. The current search rule does not match the call, so the search rule must be modified to include a SIP Variant of "Standards-Based".

Answer: B

Explanation:
pod1.local domain as that is owned by the local system. Calls to any other domain would work.

NEW QUESTION # 18
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._udp.example.com
- C. _collab-edge._tls.example.com
- D. _sips._udp.example.com
- E. _h323ls_tcp.example.com

Answer: A,B

NEW QUESTION # 19
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