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Implementing Cisco Video Network Devices (VIVND)

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QUESTION 1

Refer to the exhibit.

Which SIP URI should be dialed in order to reach the endpoint that is registered with the IP address of 172.29.1.221 from another endpoint with a URI of sip:e20@dca256.test?

A. 52900121

B. sip:ex90@osl147.local

C. ex90@osl148.local

D. 172.29.1.221

E. ex90

Correct Answer: B

QUESTION 2

Which of these devices require configuration in order for an endpoint to initiate a Multiway conference?

A. endpoint only

B. Cisco TelePresence Video Communications Server only

C. multipoint control unit only

D. endpoint and multipoint control unit only

E. endpoint and Cisco TelePresence Video Communications Server only

F. endpoint, Cisco TelePresence Video Communications Server, and multipoint control unit
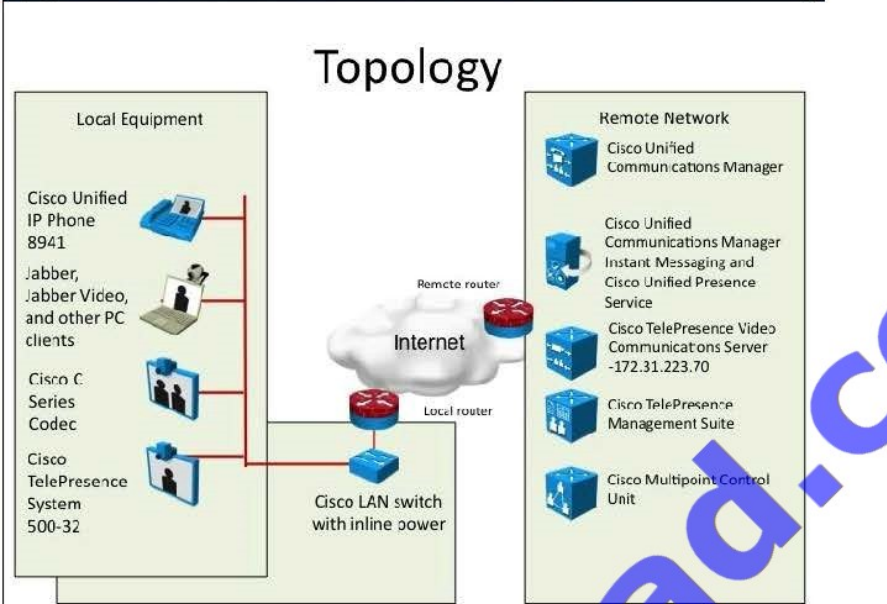
Correct Answer: F

QUESTION 3

Instructions ☒

To access the multiple-choice question, click on the tab titled "Questions" on the bottom of the panel.

Scenario ☒

In this item, you will need to use all information presented to you to successfully answer the question.

Topology ☒

Topology

Local Equipment

Cisco Unified IP Phone 8941

Jabber, Jabber Video, and other PC clients

Cisco C Series Codec

Cisco TelePresence System 500-32

Remote router

Internet

Local router

Cisco LAN switch with inline power

Remote Network

Cisco Unified Communications Manager

Cisco Unified Communications Manager Instant Messaging and Cisco Unified Presence Service

Cisco TelePresence Video Communications Server -172.31.223.70

Cisco TelePresence Management Suite

Cisco Multipoint Control Unit

DHCP Config

```
! Local Router DHCP Configuration
ip dhcp pool Data
network 172.29.2.0 255.255.255.0
defaultrouter 172.29.2.1 255.255.255.0

ip dhcp pool VoiceVideo
network 172.29.1.0 255.255.255.0
defaultrouter 172.29.1.1 255.255.255.0
option 150 172.16.147.30
```

xConfig

```
*c xconfiguration from the Codec

xconfig network 1
*c xConfiguration Network 1 VLAN Voice Mode: Off
---snip ---
*c xConfiguration Network 1 DNS Server 1 Address: "172.31.250.5"
*c xConfiguration Network 1 DNS Server 2 Address: "172.16.250.5"
*c xConfiguration Network 1 DNS Server 3 Address: "172.20.250.5"
*c xConfiguration Network 1 DNS Server 4 Address: "198.6.1.4"
*c xConfiguration Network 1 DNS Server 5 Address: ""
*c xConfiguration Network 1 DNS Domain Name: "dca223.local"
-- snip --
*c xConfiguration Network 1 MTU: 1360
*c xConfiguration Network 1 TrafficControl Mode: On
*c xConfiguration Network 1 RemoteAccess Allow: ""
*c xConfiguration Network 1 IPv4 SubnetMask: "255.255.255.128"
*c xConfiguration Network 1 IPv4 Gateway: "172.29.1.1"
*c xConfiguration Network 1 IPv4 Address: "172.29.1.221"
-- snip --
*c xConfiguration NetworkServices H323 Mode: On
*c xConfiguration NetworkServices SIP Mode: On
*c xConfiguration NetworkServices NTP Mode: Manual
*c xConfiguration NetworkServices NTP Address: "172.16.250.5"
```

The C-Series endpoint (codec) does not register with the Video Communication Server that is located in a different network. Based on the exhibits, what could be causing the issue?

A. The subnet mask on the codec is incorrect.

B. The ip address of the codec is incorrect.

C. The interface that the codec is in is in the wrong VLAN.

D. The codec did not receive a DHCP address from the DHCP server.

Correct Answer: A

QUESTION 4

Which three of these are functions of the Cisco TelePresence Management Suite?(Choose three.)

A. automatic software update and release keys

B. intelligent call routing engine

C. provisioning a Cisco TelePresence System endpoint

D. tracing SIP and H.323 calls

E. managing phonebooks for endpoints that are registered to the Cisco Unified Cisco Unified Communications Manager

F. rebooting endpoints that are registered to the Cisco TelePresence Video Communications Server

Correct Answer: ACF

QUESTION 5

What is the main difference between Cisco Jabber and Cisco Jabber Video for TelePresence?

A. Cisco Jabber registers to the Cisco Unified Communications Manager, whereas Cisco Jabber Video for TelePresence registers to the VCS.

B. Cisco Jabber Video for TelePresence registers to Cisco Unified Communications Manager, whereas Cisco Jabber registers to the VCS.

C. Cisco Jabber has no video calling capabilities, whereas Cisco Jabber Video for TelePresence has video capabilities.

D. Cisco Jabber has no presence capabilities, whereas Cisco Jabber Video for TelePresence has presence capabilities.

E. There is no difference between Cisco Jabber and Cisco Jabber Video for TelePresence. They should not coexist in the same network.

Correct Answer: A

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