



# 210-065<sup>Q&As</sup>

Implementing Cisco Video Network Devices

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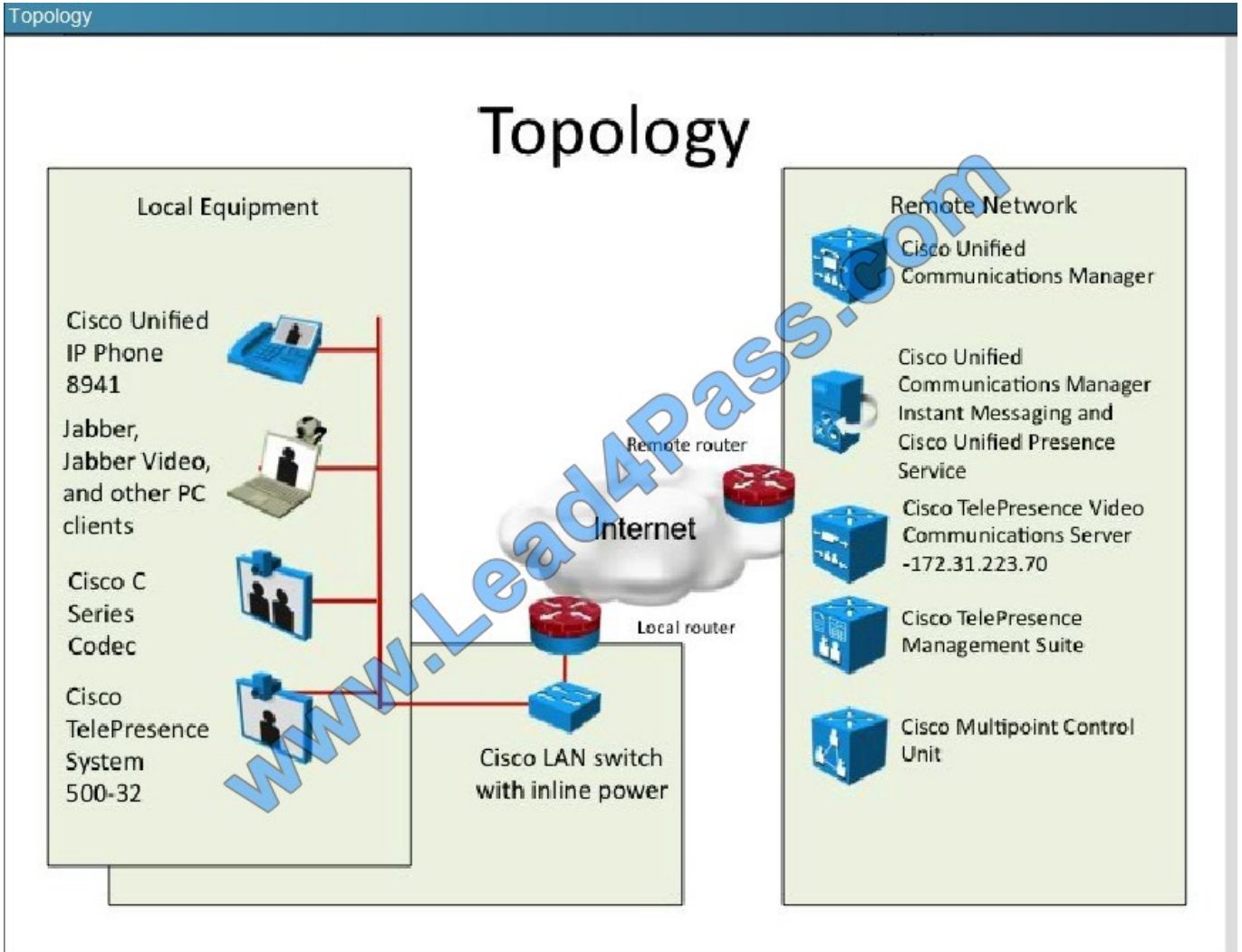
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### QUESTION 1

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





### DHCP Config

#### ! Local Router DHCP Configuration

```
ip dhcp pool Data
network 172.29.2.0 255.255.255.0
default router 172.29.2.1 255.255.255.0
```

```
ip dhcp pool VoiceVideo
network 172.29.1.0 255.255.255.0
default router 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 Remote Access 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

The subnet mask configured on the codec is 255.255.255.128, when it should be 255.255.255.0.

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### QUESTION 2

A customer is unable to receive calls on the EX90 endpoint, but can make outbound calls. The endpoint uses CUCM for call control and registration. If the engineer only has remote access to the EX90 and CUCM, what are the next two troubleshooting steps? (Choose two.)

- A. Check CUCM to see if the extension is in a reachable partition.
- B. Check CUCM to see if the endpoint has the correct Device Calling Search Space
- C. Check CUCM to see if the endpoint is registered
- D. Check the EX90 System Status
- E. Check EX90 DND Status via WebAdmin

Correct Answer: CD

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### QUESTION 3

A company wants to enable employees to join corporate video conferences as observers only. The company owns some Cisco TelePresence MCU 4500s. What is the most cost-effective method to achieve the goal?

- A. Use Cisco Digital Media Players
- B. Deploy a low-end Cisco TelePresence Content Server
- C. Use conference streaming
- D. Implement media distribution servers

Correct Answer: C

---

### QUESTION 4

What CLI command will enable access to the presentation device in the system?

- A. utils system presentation
- B. set system presentation

- C. set presentation system
- D. utils present enable

Correct Answer: A

---

#### QUESTION 5

Which two of these can cause registration problems for a Cisco TelePresence Codec C40 endpoint running in H.323 mode? (Choose two.)

- A. The IP default gateway address is incorrect for the endpoint.
- B. The H.323 license stack is not added to the endpoint.
- C. The MAC address for the endpoint has not been added to the Cisco TelePresence VCS.
- D. The E.164 H323Alias has not been configured on the endpoint.
- E. The URI address has not been configured on the endpoint.

Correct Answer: AD

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#### QUESTION 6

A Cisco engineer needs to provide digital media for the lobby of a company. Which Cisco Digital Media component should the engineer use?

- A. Cisco Cast
- B. Cisco Digital Signs
- C. Cisco DMP
- D. Cisco Show and Share
- E. Cisco IP TV

Correct Answer: B

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Reference: [http://www.cisco.com/c/dam/en/us/products/collateral/conferencing/show-share/at\\_a\\_glance\\_c45-702027.pdf](http://www.cisco.com/c/dam/en/us/products/collateral/conferencing/show-share/at_a_glance_c45-702027.pdf)

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### QUESTION 7

An engineer is deploying Cisco Digital Media Players throughout the enterprise to provide digital signs. Which three Cisco Digital Media Players can the engineer use? (Choose three.)

- A. Cisco Edge 340 Digital Media Player
- B. Cisco Edge 350 Digital Media Player
- C. Cisco Digital Media Player 4305
- D. Cisco Digital Media Player 4310G
- E. Cisco Digital Media Player 4400G
- F. Cisco Digital Media Player 4500

Correct Answer: ADE

Cisco announced the end of sale and end of life dates for the Cisco Digital Player models and Cisco Edge models. The Cisco Interactive Experience Client replaces the Cisco Digital Player models.

Models

Cisco Edge 340 Digital Media Player Cisco Edge 300 Digital Media Player End-of-Sale Models Cisco Digital Media Player 4400G Cisco Digital Media Player 4310G Cisco Digital Media Player 4305G

Reference: <http://www.cisco.com/c/en/us/products/video/digital-media-players/index.html>

<http://www.cisco.com/c/en/us/products/video/digital-media-players/eos-eol-models-listing.html>

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### QUESTION 8

Video conference bridges accomplish their conferencing functionality by doing media transcoding or media switching. What are the three main advantages of media switching? (Choose three.)

- A. extremely low latency
- B. endpoints that can customize layouts
- C. the ability to upscale low-resolution video
- D. lower cost per port
- E. typically higher port capacity
- F. the ability for endpoints to connect at different bandwidth speeds and resolutions

Correct Answer: ADE



Architecture	Advantages	Disadvantages
Transcoding	<ul style="list-style-type: none"> <li>— Active presence support<sup>1</sup></li> <li>— Ability for endpoints to connect at different bandwidth speeds and resolutions</li> <li>— Often endpoints with Far End Camera Control (FECC) can customize layouts</li> <li>— Ability to scale video (translate) between endpoints</li> <li>— Supports Telepresence Interoperability Protocol (TIP) and standards-based endpoints</li> </ul>	<ul style="list-style-type: none"> <li>— Latency is introduced due to decoding and re-encoding video</li> <li>— Higher cost per port</li> <li>— Typically harder to scale</li> </ul>
Switching	<ul style="list-style-type: none"> <li>— Latency is low (less than 10 ms)</li> <li>— Lower cost per port</li> </ul>	<ul style="list-style-type: none"> <li>— Limited to basic full-screen video switching (No active presence; only one site is visible on each screen)</li> <li>— Endpoints must support and agree on a single resolution and frame rate<sup>2</sup></li> </ul>

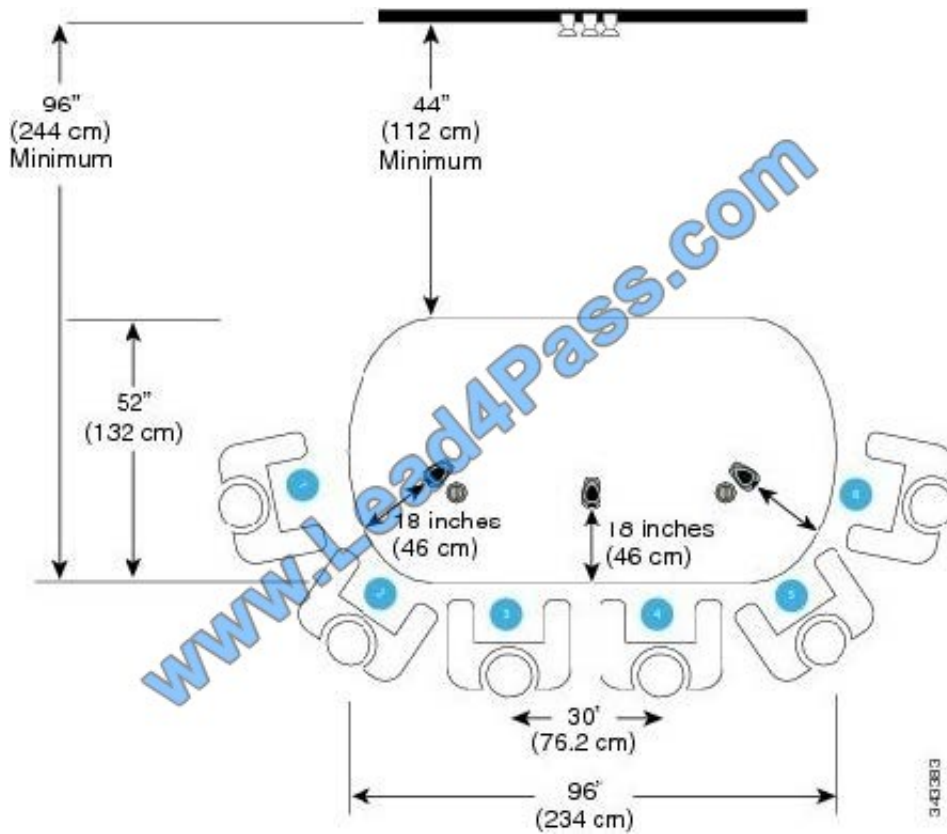
Reference: [http://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/uc\\_system/design/guides/vidodg/vidguide/confernc.html#wp1053193](http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/uc_system/design/guides/vidodg/vidguide/confernc.html#wp1053193) support1rate2

**QUESTION 9**

An engineer is configuring a Cisco TelePresence System endpoint for use with a maximum of six people in the room. Which table type should be configured when setting up cameras where two participants directly face the endpoint display?

- A. short racetrack
- B. long racetrack
- C. short rectangle
- D. long rectangle

Correct Answer: A



TX1310 65 with Short Racetrack Table

[http://www.cisco.com/c/en/us/td/docs/telepresence/cts\\_1300/cts\\_1310/assembly/guide/1310\\_assembly\\_guide/1310\\_room\\_recommendations.html](http://www.cisco.com/c/en/us/td/docs/telepresence/cts_1300/cts_1310/assembly/guide/1310_assembly_guide/1310_room_recommendations.html)

### QUESTION 10

Refer to the exhibit.





```
v=0
o=CISCO 1376584196 1376584196 IN IP4 192.168.1.4
s=-
i=Cisco MCU 5310 v4.4 (3.42)
c=IN IP4 192.168.1.5
b=AS:2048
t=0 0
m=audio 50000 RTP/AVP 113
a=rtpmap:113 MP4A-LATM/90000
a=fmtp:113 profile-level-id=24; object; bitrate=96000
a=sendrecv
m=video 50002 RTP/AVP 126
a=rtpmap:126 H264/90000
a=fmtp:126 profile-level-id=42e014;max-mps=108000;max-fs=3600;max-dpb=5400;max-fps=6000;packetization-
mode=1
a=sendrecv
a=content:main
a=label:11
m=video 50008 RTP/AVP 126
a=rtpmap:126 H264/90000
a=fmtp:126 profile-level-id=42e014;max-mps=27000;max-fs=3600;max-dpb=1350;max-fps=6000;packetization-
mode=1
a=sendrecv
a=content:slides
a=label:12
```

In the SDP that is displayed, to which IP address and port should the receiving end send its content video channel media?

- A. 192.168.1.4:2048
- B. 192.168.1.4:50000
- C. 192.168.1.5:50002
- D. 192.168.1.5:50008

Correct Answer: D

#### QUESTION 11

A Cisco TelePresence Server is operating in locally managed mode. In which two ways can a Cisco EX60 user who is connected to a conference that is hosted on a Cisco TelePresence Server change the screen layout? (Choose two.)

- A. using the remote control
- B. using DTMF keys 2 and 8
- C. using FECC
- D. via the Cisco TelePresence server GUI



Correct Answer: BC

If you have it enabled on your MCU, you should be able to adjust the conference layout using FECC or DTMF. As per the MCU documentation in the "Changing Layout" section:

1.

Press \* to show the in call menu

2.

Press 1. My actions

3.

Press 5. Change layout

4.

Press 2 Next layout view or 8. Previous layout view (repeatedly) to cycle through the available layouts until you find the one that is suitable. On this menu you can also select which participant occupies the biggest portion of the display.

5.

Wait for the in call menu to hid itself or press 000 to hide it immediately.

Reference: <https://supportforums.cisco.com/discussion/12278491/conference-layout-control-ex60mx200>

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## QUESTION 12

A customer requires scheduled Cisco TelePresence video conferencing and the capability for ad hoc conferencing. Which product would be recommended for the customer?

A. Cisco TMS and an MCU with port capacity that can fulfill both needs

B. Cisco TMS with an MCU and Cisco Unified CM with an MCU

C. Cisco TMS with two MCUs

D. Cisco Unified CM with two MCUs

E. Cisco Conductor with an MCU

F. Cisco Conductor integrated with Cisco TMS and an MCU

Correct Answer: B

Cisco Rich Media Conferencing offers additional functionality and a rich end-user experience compared to traditional conferencing. The Cisco Rich Media Conferencing architecture enables rich conferencing collaboration abilities in Cisco Unified Communications Manager (Unified CM) and Cisco TelePresence Video Communication Server (VCS). It accomplishes a rich feature set by relying on a variety of conference bridges and Cisco TelePresence MCUs or Cisco TelePresence Servers that suit the needs of the users and the conference types.

Reference: [http://www.cisco.com/c/en/us/td/docs/voice\\_ip\\_comm/cucm/srnd/collab09/clb09/confernc.html](http://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cucm/srnd/collab09/clb09/confernc.html)

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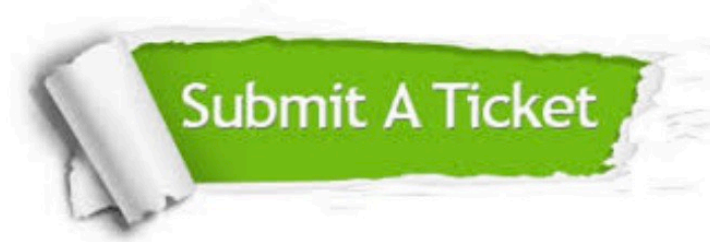
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