



640-792^{Q&As}

Supporting Cisco TelePresence System Devices v1.0 (TPTECH)

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QUESTION 1

The right camera on a CTS-1300 is showing a red X in system status. The error is an Ethernet error.

Which cable should you check to verify connection from the right camera to the Codec?

- A. The Ethernet RJ-45 cable from the right camera to the Ethernet port for right camera on the Codec.
- B. The HDMMDVID cable from the Audio Expansion Box to the Codec
- C. The Ethernet RJ-45 cable from the right camera to the video port on the Codec
- D. The HDMI-DVID cable from the right camera processor to the Codec.

Correct Answer: A

QUESTION 2



Which port is indicated on the Codec for CTS-1000?

- A. Plasma Display
- B. PC Video
- C. Document Camera
- D. Presentation Codec

Correct Answer: B

QUESTION 3

Which three of the following components are included on the Cisco TelePresence 3000 and 3010? (Choose three)

- A. Four LED light fixtures
- B. Two Secondary Codecs



- C. Three 65" plasma displays
- D. Three table microphones
- E. Two speakers

Correct Answer: BCD

QUESTION 4

What is the name of client-side application tool that uses HTTPS and TCP to monitor system performance and device status?

- A. TAPS
- B. RTMT
- C. JTAPI
- D. CTL Client

Correct Answer: B

QUESTION 5

Click and drag the OSI reference layer on the left to the corresponding Internet protocol suite on the right.

Select and Place:

Click and drag the OSI reference layer on the left to the corresponding Internet protocol suite on the right.

Layer 2 - Data Link	IP
Layer 3 - Network	Email
Layer 4 - Transport	TCP
Layer 7 - Application	ARP

Select and Place:



Click and drag the OSI reference layer on the left to the corresponding Internet protocol suite on the right.

Layer 2 - Data Link	IP
Layer 3 - Network	Email
Layer 4 - Transport	TCP
Layer 7 - Application	ARP

Correct Answer:

Click and drag the OSI reference layer on the left to the corresponding Internet protocol suite on the right.

	Layer 3 - Network
	Layer 7 - Application
	Layer 4 - Transport
	Layer 2 - Data Link

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