

Cisco

Exam 500-006

Implementing Cisco TelePresence Video Solution, Part 2

Version: 8.0

[Total Questions: 80]

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Topic 1, Examining Endpoints**Question No : 1 - (Topic 1)**

You are having trouble upgrading the Cisco TelePresence C Series Codec system using the web interface. How else might you attempt the upgrade?

- A. Use the API command interface.
- B. Use the HTTP or HTTPS Interface.
- C. Use the menus and a USB drive.
- D. Use the remote ISDN connection.

Answer: B

Question No : 2 - (Topic 1)

Which Cisco TelePresence C Series Codec command will move the on-screen display to monitor output 4?

- A. configuration video osd output: 4
- B. xconfiguration video osd output: 4
- C. command video osd output: 4
- D. xcommand video osd output: 4

Answer: B

Question No : 3 - (Topic 1)

The camera remote control is not responding. What can an engineer check in order to determine if the camera remote control or the system is causing the problem?

- A. The monitor is on the right channel.
- B. The switch inside the remote control is switched on.
- C. The light flashes on the camera when a key is pressed.
- D. The batteries are correctly placed within the remote.

Answer: C

Question No : 4 - (Topic 1)

After you change the IP address of a Cisco TelePresence Codec C90, you are unable to use Telnet or a browser to connect to that address. However, you are able to use ping to connect to the new address. What are the two possible causes? (Choose two.)

- A. The configuration failed and there is another device with the same address that responds to the ping.
- B. The codec disabled the Telnet and HTTP services after the IP address change.
- C. The codec needs to reboot after the IP address change in order to bind the services to the new address.
- D. The gatekeeper configuration failed and you need to set up the gatekeeper address and the discovery type again.

Answer: A,C

Question No : 5 - (Topic 1)

Which two items should you check on the local Cisco TelePresence C Series Codec when audio is not received? (Choose two.)

- A. The microphone is plugged in.
- B. The microphone is turned on in the menus.
- C. The volume on the monitor is turned up.
- D. The far end is sending audio.

Answer: C,D

Question No : 6 - (Topic 1)

Which menu on the Cisco TelePresence VCS should you refer to in order to verify that an endpoint has registered?

- A. Application
- B. Status
- C. Security
- D. Configuration

Answer: B

Question No : 7 - (Topic 1)

How many digital video inputs does a Cisco TelePresence Codec C40 have?

- A. 2
- B. 0
- C. 1
- D. 3
- E. 5

Answer: D

Topic 2, Exploring Basic Call Control**Question No : 8 - (Topic 2)**

What should you use to back up the configuration of a Cisco TelePresence VCS (X5 software or above)?

- A. the backup and restore tool
- B. the serial port and the backup command
- C. the serial port and the xbackup command
- D. SCP to download the file called "backup.tft"

Answer: A

Question No : 9 - (Topic 2)

Where do you find the Clusterwide Domain Configuration?

- A. System > Enterprise Parameters
- B. System > Enterprise Phone Configuration
- C. Device > Trunk
- D. User Management > SIP Realm

Answer: A

Question No : 10 - (Topic 2)

Calls from Cisco VCS registered endpoints are not reaching Cisco Unified Communications Manager registered endpoints. Where should you look on Cisco VCS to troubleshoot?

- A. NTP settings
- B. Search history
- C. SNMP trap logs
- D. Cisco Unified Presence configuration

Answer: B

Question No : 11 - (Topic 2)

What will happen if the local zone on a Cisco TelePresence VCS does not have a search rule?

- A. Calls to locally registered devices will fail.
- B. Calls from locally registered devices will fail.
- C. Calls to externally registered devices will fail.
- D. Calls from externally registered devices will fail.

Answer: A

Question No : 12 - (Topic 2)

Which troubleshooting tools are available on the Cisco TelePresence VCS (X5 or above)?

- A. configuration logs for all endpoints registered, endpoint status logs, and Cisco TelePresence MCU conference reports
- B. system resources, call history, search history, zone and subzone status, warnings, event logs
- C. H.323, SIP, and ISDN syslogs for each endpoint registered, all logs for all calls on the network
- D. searches, locate tools, check rules, syslog, call history, current calls, call logs from the endpoints