Cisco 642-279

Installing TelePresence Video Immersive Systems Exam

Version: 4.2

QUESTION NO: 1

Where are the current E. 164 alias, H.323 ID, and TCU IP setting displayed?

A. the top of the operator interface in the Device Overview
B. the bottom of the operator interface
C. the top of the administrator interface
D. the bottom of the administrator interface

Answer: C
Explanation:

QUESTION NO: 2

What is the correct sequence to upgrade the Cisco Telepresence Server?

A. Navigate to the Configuration tab. Click Upload software imago
B. Navigate to the Configuration tab. Click Browse, and choose the software image. Click Upload software image.
C. Use a client like WinSCP to upload the new software image on the Cisco Telepresence Server and reboot the server.
D. Navigate to the Configuration tab and choose Upgrade Software. Reboot the server The Cisco Telepresence Server automatically uploads the latest software image.

Answer: B
Explanation:

QUESTION NO: 3

Which of the following is a real part of a standard shipment of a Cisco Telepresence T3 system?

A. three boxes with T1 displays
B. three boxes with TCU, table monitors
C. one box with table tops
D. two boxes with overhead lighting

Answer: B
Explanation:

QUESTION NO: 4

Which method can you use to remotely issue commands to the TCU?

A. an SSH client such as PuTTY
B. an SCP client such as WinSCP
C. a Telnet client
D. any web browser that supports HTTPS

Answer: A
Explanation:

QUESTION NO: 5

Which Cisco Telepresence Server diagnostic tool shows the most recent shutdown and upgrade events?

A. activated feature status
B. system status
C. system log
D. conference status

Answer: C
Explanation:

QUESTION NO: 6

Which one of the following options describes a Cisco Telepresence multipoint call?

A. A call between more than two Cisco Telepresence T3 systems.
B. A call between two Cisco Telepresence T3 systems and a regular endpoint.
C. A call between a Cisco Telepresence T3 and up to two regular endpoints.
D. A call between a Cisco TelePresenc T3 and more than two regular endpoints.

Answer: D
Explanation:

QUESTION NO: 7