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Vendor:Cisco

Exam Code:210-065

Exam Name:Implementing Cisco Video Network
Devices

Version:Demo

QUESTION 1

A voice engineer installed and configured Cisco TMSXE in a Windows Server and integrated with Cisco TMS. Which action can now be taken?

- A. Use Windows PC as a Cisco TelePresence endpoint.
- B. Start Cisco TelePresence meetings online.
- C. Schedule Cisco TelePresence meetings through Outlook.
- D. Start Cisco TelePresence meetings with Cisco TelePresence endpoints.

Correct Answer: C

Explanation: You can have Cisco TelePresence Management Suite Extension for Microsoft Exchange (Cisco TMSXE) tackle the problem. Cisco TMSXE is an extension of Cisco TelePresence Management Suite (Cisco TMS) that enables Cisco TelePresence scheduling through Microsoft Outlook (Figure 1). It does this by replicating scheduled meetings between Cisco TMS and Microsoft Exchange room calendars. Cisco TMSXE integrates with Microsoft Exchange Server 2013, 2010, 2007, and Online (Office 365), without the need to install special software or add-ins to a Microsoft Outlook client.

Reference: http://www.cisco.com/c/en/us/products/collateral/conferencing/telepresence-management-suite-tms/data_sheet_c78-704865.html

QUESTION 2

An engineer has implemented the pwrec command in a Cisco appliance. This enables the engineer to perform which two actions? (Choose two.)

- A. Change the Telnet password
- B. Change the root password.
- C. Change any user account password.
- D. Change the SSH password.
- E. Change the admin password.

Correct Answer: BE

Reference: https://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/vcs/admin_guide/Cisco-VCS-Administrator-Guide-X8-1.pdf

QUESTION 3

A network engineer must install a video conferencing solution that supports TIP protocol for multiscreen setups. Which solution is most suitable?

- A. MCU 8510
- B. UCS Server
- C. TelePresence Server
- D. MCU 3515

Correct Answer: C

QUESTION 4

A technician is tasked with performing a room readiness assessment in preparation for an immersive video endpoint. What are three Cisco best practices regarding lighting recommendations for the room? (Choose three.)

- A. The bulb temperature should be between 4000 and 4100K.
- B. Key lighting should be between 200 and 400 Lux with the endpoint powered on.
- C. Shoulder lighting should not exceed two times the facial lighting values with the endpoint off.
- D. Use direct lighting fixtures.
- E. Within the camera field of view, the lighting for all parts of the room should not fluctuate more than 100 Lux.
- F. Avoid using dimming light control systems.

Correct Answer: ACE

In summary, Immersive Cisco TelePresence rooms should be designed with lighting that is:

Kelvin color temperature of 4000 or 4100K to match the built-in Cisco TelePresence endpoint lighting, and to reproduce colors accurately on screen.

CRI of 82 to 100.

Facial lighting from 200 to 400 lux, with these values measured with the Cisco TelePresence endpoint off.

Shoulder lighting not to exceed twice the values of the facial lighting, and also measured with the Cisco TelePresence endpoint off. Light in all areas of the room within the camera field of view should not fluctuate more than 100 lux within the

room. In other words, lighting is evenly dispersed throughout the room. This includes lighting at the room walls, which should be equal to or less than the facial lighting and should differ no more than 100 from rest of the room.

Implementation of a dimming lighting control system is highly recommended to adjust the intensity of light in the room without needing to precisely calculate the overall lighting levels in advance, and to ensure reproducible results with preset

lighting scenes.

Regardless of fixture choices, indirect fluorescent lighting fixtures provide the best results for ambience and amount of dispersed lighting, and asymmetric fixtures provide the most efficient and predictable option within the range of indirect

fixtures available

QUESTION 5

Which two methods are used to navigate the menu options of an auto attendant on an MCU? (Choose two.)

- A. KPML
- B. DTMF
- C. PiP
- D. PoP
- E. FECC
- F. SCCP

Correct Answer: BE

The auto attendant's menu displays a list of all permanent conferences and any conference that is scheduled to take place at this time. Conferences are listed alphabetically by name.

Select your conference using either FECC or DTMF navigation.

If you do not see the conference that you want to join, verify the conference name, start time, and that your system administrator has enabled the conference on the auto attendant. If your conference does not appear on the auto attendant and you know the conference ID, you can type in the conference ID followed by hash/pound (#) to join the conference.

Reference: http://www.cisco.com/c/dam/en/us/td/docs/telepresence/infrastructure/mcu/user_guide/Cisco_MCU_Accessing_Conferences_Getting_Started.pdf

QUESTION 6

Which option is the Cisco recommended minimum viewing distance for a 52" monitor installed in a video conferencing room?

- A. 3.0 m
- B. 1.5 m
- C. 2.5 m
- D. 2.0 m

Correct Answer: D

Reference: https://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/misc/user_guide/video_conferencing_room_primer_ver02.pdf

QUESTION 7

Which Cisco DX series endpoint supports PoE?

- A. DX650.
- B. DX70.
- C. DX80.
- D. All DX endpoints support PoE.

Correct Answer: A

QUESTION 8

Which profile must be added to the end user profile when enabling an end user for Cisco Unified Presence?

- A. device profile
- B. UC service profile
- C. extension mobility profile
- D. SIP profile

Correct Answer: B

QUESTION 9

Refer to the exhibit. Users in a Cisco TelePresence room report audio and video quality issues. You have been asked to troubleshoot the issue.

You log in to the endpoint GUI and check telephony settings. Which option would you recommend to resolve the issue?

Configuration > Telephony Settings	
Auto Answer:	No
Maximum Call Length (mins):	0
DSCP For Audio:	default DSCP (000000)
DSCP For TelePresence:	default DSCP (000000)
Start Media Port:	16384
End Media Port:	32766

- A. Audio/video quality issues are generally due to low bandwidth. Contact your carrier to increase the bandwidth.
- B. "DSCP For TelePresence" is not correct. Configure the correct value via codec GUI.
- C. "DSCP For Audio" is not correct. Configure the correct value via codec GUI.
- D. DSCP values are correct. Check the QoS configuration on the router.
- E. The "DSCP For TelePresence" and "DSCP For Audio" values are not correct. Configure the correct value in codec GUI.
- F. The "DSCP For TelePresence" and "DSCP For Audio" values are not correct. Configure the correct value in the Cisco Unified Communications Manager service parameter.

Correct Answer: F

QUESTION 10

A new customer requests an upgrade to its current TelePresence Server. Before issuing a quote, the presales engineer would like to know the software version and option keys that are currently installed on this server.

Which menu option path could be used to find information?

- A. Management Tab > Configuration > Windows Server
- B. Management Tab > Configuration > Site Settings
- C. Management Tab > Diagnostics > Server Overview
- D. Management Tab > Diagnostics > Server Logs.

Correct Answer: C

QUESTION 11

Which two additional items can be configured for an endpoint to register with the Cisco TelePresence Video Communication Server for H.323 to function correctly? (Choose two.)

- A. unique system ID
- B. unique H.323 ID
- C. unique DNS entry ID
- D. unique E.164 alias
- E. unique real-time transport protocol port numbers
- F. unique NTP server IPv4 address

Correct Answer: BD

QUESTION 12

Management wants to modify Cisco TMS to allow users to configure the call behavior with their associated devices and dial from a single ID. Which feature needs to be enabled and configured?

- A. Smart Scheduler
- B. Low-touch Provisioning
- C. FindMe
- D. CMR Provisioning

Correct Answer: C

With FindMe, you can be reached on any device using a single ID. You can define your locations and specify which endpoints are available to you in those locations. You can also specify which endpoints (video and audio only) should ring when someone calls your FindMe ID. FindMe also allows you to specify additional devices to be called if the default devices are busy or not answered. Administrators can configure account IDs for each user, set up location and device templates, and choose whether to add new devices to FindMe automatically on provisioning. You can create FindMe accounts to define forwarding rules for groups such as support desks. The FindMe portal is located on the Cisco TMS Server, where you can log on with your Active Directory credentials. You can access your Cisco TMSPE account settings, see your username and video address (Session Initiation Protocol Uniform Resource Locator [SIP URI]), and change your provisioning password.

Reference: http://www.cisco.com/c/en/us/products/collateral/conferencing/telepresence-management-suite-tms/data_sheet_c78-707901.html

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