
Question: 1

Which endpoint comes with a display, camera, and codec?

- A. Cisco Webcam 20000
- B. Webex Room 70 G2
- C. Room Kit Plus
- D. iPad

Answer: B

Explanation

<https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/BRKCOL-2111.pdf>

Question: 2

Which Webex service allows a customer to connect directly to a Webex Datacenter?

- A. An Apple iPad
- B. Cisco Meeting Server
- C. Webex Edge Connect
- D. Room Kit Plus Connector

Answer: C

Explanation

<https://help.webex.com/en-us/n68tcpb/Cisco-Webex-Edge-Connect>

Question: 3

Which statement best describes Webex Edge Audio?

- A. Webex Edge Audio only works with ISDN lines.
- B. Webex Audio is limited to 10 participants.
- C. Webex Edge Audio uses the existing Cisco UCM and Expressway products to pass the audio traffic over the Internet to the Webex meeting
- D. Webex Edge Audio requires Webex Edge Video Mesh to function correctly

Answer: C

Question: 4

Webex teams natively bring together which two capabilities? (Choose two.)

- A. Data Center Reports
- B. Project Workspace
- C. Network Routing
- D. Meetings
- E. Messaging

Answer: D E

Question: 5

Which statement for Webex Teams End to End Encryption is valid?

- A. End to End Encryption uses TLS 1.1 and 1.2 only
- B. End to End Encryption can only be used if Hybrid Data Security nodes have been deployed
- C. Files are not encrypted
- D. Messages and files are encrypted by the Webex Teams application before they are sent to the Webex Cloud and other Webex Teams clients

Answer: D

Question: 6

Which platform is Cisco Webex Calling based upon?

- A. Cisco Unified Communications Manager (CUCM)
- B. Broadcloud platform from the recent Cisco acquisition of Broadsoft
- C. Spark Calling platform
- D. Business Edition 4000

Answer: C

Question: 7

Who defines the Webex Teams retention policy?

- A. Each user defines their own retention policy
- B. Each customer defines its own retention policy.
- C. Local governments define retention policy.
- D. Cisco defines the retention policy.

Answer: A