1K0-001^{Q&As}

Polycom Certified Videoconferencing Engineer (PCVE)

Pass Polycom 1K0-001 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/1k0-001.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Polycom Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Real Time Transport Protocol and Real Time Transport Control Protocol are used to provide:

A. Lower Layer Transport of Data Collaboration.

B. Lower Layer Transport of Audio and Video.

C. Upper Layer Data Packet Sequencing, Timing, and Synchronization for Audio and Video.

D. Upper Layer Packet Loss and Packet Errors Statistics and Corrective Action.

E. A and B.

F. C and D.

G. all of the above.

Correct Answer: F

QUESTION 2

Which of the following are Call Establishment packets? (Select three of the following options.)

A. Receiver Ready

B. Disconnect Request

C. Release Request

D. Setup

E. Connect Acknowledged

F. Receiver Not Ready

G. Alerting

H. Release Complete

Correct Answer: DEG

QUESTION 3

Which of the following devices is used to change Sound Energy into Electrical Energy for the purpose of the Far-End audience to hear the Near -End audience?

A. Mixer

B. Desk top microphone

C. Loud speaker

D. Sound pressure meter

Correct Answer: B

QUESTION 4

How is noise measured?

A. Volume

B. Distance

C. Amplitude

D. Impedance

Correct Answer: AC

QUESTION 5

Which of the following are the two most correct definitions of ISDN reference points?

A. U Reference point is between the ISDN terminal and the network termination

B. U Reference point is between the Network Termination and the Network Exchange Equipment

C. S/T Reference point is between ISDN Terminal Equipment and the Network Termination

D. S/T Reference point is between the Network Termination and the Network Exchange Equipment

Correct Answer: BC

QUESTION 6

Which Network Services speeds are governed by cable length and cable wire gauge?

A. Packet Switching

B. Integrated Services Digital Network Primary Rate

C. D-Channels

D. B-Channels

E. Digital Subscriber Line Services

Correct Answer: E

QUESTION 7

The first process for H.323 Terminals to be defined within a Gatekeeper Tables is for Terminals to _____, _____.

A. Admission Request, Admission Confirmed

B. Admission Request, Acknowledge Request

C. Bandwidth Request, Bandwidth Confirmed

D. Registration Request, Registration Rejected

E. Registration Request, Registration Confirmed

F. All of the above

Correct Answer: E

QUESTION 8

How many frames per second make up a NTSC and PAL video signal?

A. NTSC 20

B. NTSC 25

C. NTSC 30

D. PAL 25

E. PAL 30

Correct Answer: CD

QUESTION 9

Public Switched Telephone Company channel network components starting at the customer site and continuing to the Far-End site are set up as follows:

A. Station / Interoffice Facilities / Local Exchange Carrier Digital Switch

B. Station / Local Loop / Interoffice Facilities / Local Exchange Carrier Digital Switch

C. Station / Interoffice Facilities / Local Loop / Local Exchange Carrier Digital Switch

D. Station / Local Loop / Local Exchange Carrier Digital Switch / Interoffice Facilities

Correct Answer: D

QUESTION 10

To setup a Videoconferencing system to be capable of ISDN speeds up to 512 kilobits per second, which of the following is required? (Select three of the following options.)

A. 3 TE-2

B. 4 NT-1

C. 4 TE-2

D. 1 IMUX with 3 BRI line support

E. 1 IMUX with 4 BRI line support

F. 3 BRI lines

G. 3 NT-1

H. 6 BRI lines

I. 4 BRI lines

Correct Answer: BEI

QUESTION 11

Pick the best match; Audio "Critical Distance" is a definition that relates to:

A. Distance between the audio amplifier inputs and room microphone

B. Distance between the person speaking and the microphone used

C. Distance between the video display monitor and camera

D. Distance between the walls, floor to ceiling, and doorways

Correct Answer: B

QUESTION 12

What is the audio data rate in bits per second that a G.723.1 and G.729 audio algorithms that use over a network connection?

A. greater than 64,000

B. greater than 16,000

C. less than 5,000

D. less than 10,000

Correct Answer: D

QUESTION 13

G.711 Audio Coding may also be called_____ Audio Coder.

A. Quite Band

B. Medium Band

C. Wide Band

D. Super Wide Band

E. CD Quality

F. Narrow Band

Correct Answer: F

QUESTION 14

Which of the following correctly describes echo as it relates to acoustic echo cancellations?

A. The sound one hears when the far-end is talking and one tries to talk at the same time.

B. The sound of the room reverberation as picked up by the local microphones, amplified and returned to the far-end.

C. The result of sound bouncing off the walls in the room caused by the person speaking in that room being picked up by the microphones.

D. The sound of the far-end being returned to themselves, caused by the room microphones picking up the audio from the room loudspeakers.

Correct Answer: D

QUESTION 15

G.723.1 uses which bit rates?

A. 5.3 and 6.3 kilobits per second

B. 5.3 and 6.3 kilobytes per second

C. 8 and 16 kilobits per second

D. 8 and 16 kilobytes per second

E. 12 and 24 kilobits per second

Correct Answer: A

[Latest 1K0-001 Dumps](#)　　　　[1K0-001 PDF Dumps](#)　　　　[1K0-001 Braindumps](#)