# 100% Money Back Guarantee

Vendor:Polycom

Exam Code:1K0-002

Exam Name: CVE-2

Version:Demo

## **QUESTION 1**

When Ordering ISDN for Video Conferencing H.320, the most important request of information from the Network Provider is

- A. length of the Copper Wire used for BRI or PRI medium at customer premise.
- B. Switch Interoffice Facilities type
- C. Switch Vendor Name.
- D. Switch Protocol being used.

Correct Answer: D

### **QUESTION 2**

Which of the following is the ITU-T Visual Telephony Standard that outlines specific details of Gateway Operations?

- A. H,260 Series
- B. H.285 Series
- C. H.230 Series
- D. H.248 Series

Correct Answer: D

#### **QUESTION 3**

Which of the following correctly describes typical audio phantom power?

- A. 12 volts DC applied to the tip and ring of a TRS connector used to power amplified headphones
- B. A DC voltage applied to pins 2 and 3 of an XLR connector returning through pin 1, used to power microphones
- C. A DC voltage applied to the center pin of an RCA type connector used to power remote pre- amplifiers
- D. 48 volts DC applied to a telephone circuit center pair used to provide power to the telephone set

Correct Answer: B

#### **QUESTION 4**

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

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

B. Distance between the audio amplifier inputs and room microphone
C. Distance between the video display monitor and camera
D. Distance between the person speaking and the microphone used
Correct Answer: D
QUESTION 5
What ITU-T Standard specifies the Framing and Multiplexing of Audio, Video, Data, and Control used in
A. H.221
B. H.200
C. H.201
D. H.220
Correct Answer: A
QUESTION 6
Which of the following is the channel used to carry the Audio for H.320 Terminals?
A. Channel 4
B. Channel 6
C. Channel 1
D. Channel 2
E. Channel 3
Correct Answer: C
QUESTION 7
The Bandwidth on Demand Interoperability Group created four modes for standardized Inverse Multiplexing.
Which mode is best compatible with H.320/221 Video Conferencing?
A. Mode 4
B. Mode 1
C. Mode 2
D. Mode 3

Correct Answer: B

## **QUESTION 8**

What does Automatic Gain Control (AGC) do?

A. It turns down the volume to the far-end microphone.

B. It turns up the volume to the far-end microphone.

C. It builds the volume to the near-end microphone.

D. It selects among multiple microphones.

Correct Answer: C

#### **QUESTION 9**

Public Internet may be properly and securely connected to the Private Domain Intranet for quality videoconferencing by using which of the following components lists?

A. Analog Modem, Repeaters, Fire Wall, and Network Address Translation System

B. Broadband Interface, Network Address Translation System, and Analog Modem

C. Repeater, Fire Wall, and Network Address Translation System

D. Broadband Interface and Router

E. Broadband Interface, Router with Fire Wall and Network Address Translation System

Correct Answer: E

### **QUESTION 10**

T1 trunks are capable of supporting up to

A. 2 - 384,000 bit per second connections.

B. 4 - 384,000 bit per second connections.

C. 5 - 384,000 bit per second connections.

D. 3 - 384,000 bit per second connections.

Correct Answer: B

## **QUESTION 11**

High Definition Video connections include which of the following? (select two)

- A. One DB 25 Connector attached to several COAX cables B. Four 3.5mm Mini plugs attached to one COAX cable per connector plug
- C. Three BNC connectors attached to one COAX cable per connector
- D. One DB 15 HD connector attached to three COAX cables
- E. Three XLR connectors attached to one COAX cable per connector

Correct Answer: CD

# **QUESTION 12**

Which four digital interfaces are capable of operating at rates up to 2 Million Bits per second?

- A. X.25
- B. X.21
- C. RS530
- D. RS-232
- E. V.35
- F. Q.931
- G. RS449
- H. V.25

Correct Answer: BCEG