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QUESTION 1

Select three ways to improve Videoconferencing over IP Quality of Service.

A. Use FTP- File Transfer Protocol

B. Use TFTP-Trivial File Transfer Protocol

C. Use UDP-User Datagram Protocol

D. Use MPLS-Multi-Protocol Labeled Switching Network

E. Use IP Precedence

F. Use HTTP-Hyper Text Transfer Protocol

G. Use Differentiated Code Point Services

H. Use LAN interface End to End

Correct Answer: DEG

QUESTION 2

Which of the following describes what function Multicast allows the H.323 Terminal to perform?

A. Make a Multipoint call

B. Make several simultaneous video calls from one Terminal

C. Engage in Multipoint data collaboration

D. Identify several H.323 Terminals as recipients of a broadcast video stream

Correct Answer: D

QUESTION 3

Which of the following is the Protocol RAS used by the H.323 Gatekeeper?

A. Registration, Alerting, and Status of H.323 Terminals

B. Registration, Access, and Status of H.323 Terminals

C. Registration, Activation, and Status of H.323 Terminals

D. Registration, Admission, and Status of H.323 Terminals

Correct Answer: D

QUESTION 4

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 5

Which three H.263 Video Coder Annexes are used to Improve Video Quality transported through a Non-QOS Network by introducing Reference Picture Selection, Advanced Prediction, and Reference Picture Resampling by a factor of 4?

A. Annex N

B. Annex F

C. Annex L

D. Annex P

E. Annex Q

Correct Answer: ABD

QUESTION 6

Ethernet Medium Access Control Address is a:

A. 32 bit IP Network Interface Address which includes a Vendor ID.

B. 48 bit IP Network Interface Address which includes a Vendor ID.

C. 32 bit Hardware Interface Address which includes a Vendor ID.

D. 48 bit Hardware Interface Address which includes a Vendor ID.

E. None of the above.

Correct Answer: D

QUESTION 7

When required, improperly matched impedance will cause problems with_____.

A. Audio signal levels

B. feedback frequency filtering

C. room acoustics

D. all of the above

Correct Answer: A

QUESTION 8

The term "Full Motion Video" typically refers to a transmission of video at which rate?

A. Video Frames at a rate of less than 10 per second

B. Video Frames at a rate of greater than 100 per second

C. Video Frames at a rate of less than 24 per second

D. Video Frames at a rate of 24 or more per second

Correct Answer: D

QUESTION 9

Where is the G.711 A-law used?

A. T1 Networks

B. T3 Networks

C. ATM Networks

D. E1 Networks

Correct Answer: D

QUESTION 10

Which of the following is the channel used to carry the Audio for H.320 Terminals?

A. Channel 6

B. Channel 4

C. Channel 3

D. Channel 2

E. Channel 1

Correct Answer: E

QUESTION 11

SONET Optical Carrier - 3 or OC-3 is what speed?

A. 155M data packets per second

B. 155M bits per second

C. 155M bytes per second

D. 155M blocks per second

Correct Answer: B

QUESTION 12

What allows the detection of audio distortion?

A. Audible sound quality

B. Measured audio signal level

C. Measured background noise level

D. Digital signal processor clock level

Correct Answer: AB

QUESTION 13

Customer owned Private Branch Exchange is best described as

A. a switch located at the Network Facilities office.

B. a multiplexer located at the customer premise.

C. a switch located at the customer premise.

D. an obsolete network device.

E. All of the above

Correct Answer: C

QUESTION 14

Which Protocol and commands would be used to test the network return total delay time?

A. NI-1 and NI-2

B. ETS300

C. Trace Route Request / Reply

D. Trace Path Request / Reply

E. Loop Back Test

F. ICMP Request / Reply

G. ICMP Redirect

H. V.35 Test Interface Commands

Correct Answer: F

QUESTION 15

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

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