

# ***PassTest***

Bessere Qualität , bessere Dienstleistungen!



## **Q&A**

<http://www.passtest.de>

Einjährige kostenlose Aktualisierung

**Exam : HC-011-811-ENU**

**Title :** Huawei Certified Network  
Associate - Unified  
Communication (HCNA-UC)  
- ENU

**Version : DEMO**

1.About R2 signaling, which of the following is true? (Select two Answers)

- A.R2 signaling is belong to common channel signaling
- B.R2 signaling contains line signaling and interregister signalling
- C.interregister signalling of R2 signaling is belong to signaling in band
- D.line signaling of R2 signalline are used to transfer number, user class, priority and billing, etc.information

**Answer:** B C

2.Which of the following does not belong to the characteristics of SIP protocol?

- A.IP telephone signaling protocol
- B.Application layer protocol
- C.The protocol based on the text
- D.Transport layer protocol

**Answer:** D

3.Under the same conditions of the network, which of the following kind of codec has the highest quality of voice?

- A.G.711
- B.G.726
- C.G.723.1
- D.G.728
- E.G.729

**Answer:** A

4.About two key technicals of silence suppression, which are true?

(Select two Answers)

- A.EC (echo canceller)
- B.VAD (voice activity detection)
- C.JB (jitter elimination)
- D.CNG (comfort noise generator)

**Answer:** B D

5.RTP protocol used in VoIP, which are true?

(Select 4 Answers)

- A.solve the out-of-order of packet transmission
- B.restrain echo
- C.eliminate jitter problems in IP network transmission
- D.types of codec instructions
- E.mute transfer instructions

**Answer:** A C D E

6.Which of the following are belong to the characteristics of E1?

(Select three Answers)

- A.main use areas are United States, Canada and Japan

- B.each PCM frame time-slots are 32
- C.each PCM frame bit rate is 2048 kbit/s
- D.the method of coder and decoder adopts A-law

**Answer:** B C D

7.Which of the following are belong to digital relay?

(Select three Answers)

- A.PRA relay
- B.AT0 relay
- C.SS7 relay
- D.R2 relay

**Answer:** A C D

8.RTP protocol include real-time transport protocol (RTP) and real-time transmission control protocol (RTCP).About RTCP protocol, which description is error?

- A.It is used to monitor service quality and transfer information in session
- B.RTCP protocol adopt and use data packet to transfer same mechanismis and periodically send control package to all session participants
- C.RTCPRTCP protocol request lower level network protocol provide data packet and crotrol packet reuse, such as: UDP provides different port number, such as: UDP provides different port number.
- D.RTCP can be used for continuous data storage

**Answer:** D

9.About relay line, which of the following are true?

(Select three Answers)

- A.AT0 relay is often used to achieve DDI characteristics
- B.SS7 has two forms of ISUP and TUP
- C.PRA is divided into user and network side
- D.PRA is divided into client and server side

**Answer:** A B C

10.About narrowband relay, which of the following are true?

(Select three Answers)

- A.AT0 is a narrowband relay
- B.SS7 has ISUP or TUP
- C.The structure of PRA can be 30B+D
- D.R2 is China 1

**Answer:** A B D

11.Which of the following can express SIP response sucessful?

- A.1xx
- B.2xx
- C.3xx
- D.6xx

**Answer: B**

12.Which of the following is not the role of SDP?

- A.describe the session attribute
- B.negotiate session attribute
- C.transfer session content
- D.make an agreement with session parameters and session participants

**Answer: C**

13.Which of the following can express SIP response client error?

- A.3xx
- B.4xx
- C.5xx
- D.6xx

**Answer: B**

14.About PRI protocol layer, which is correct?

(Select three Answers)

- A.divided into physical layer, data link layer and network layer
- B.physical layer complete multiplex link and error detection
- C.standard protocol of data link layer is Q.921
- D.standard protocol of network layer is Q.931

**Answer: A C D**

15.Which of the following are common channel signaling?

(Select 2 Answers)

- A.SS7
- B.PRA
- C.R2
- D.SIP

**Answer: A B**

16.Which of the following description are the characteristic of channel associated signalling?

(Select three Answers)

- A.data packets signal, information capacity is big.
- B.without register signaling channel during the call
- C.send and receive control each other, speed is low
- D.multiband signal, information capacity is small.

**Answer: B C D**

17.Which of the following is belong to three elements of signaling SS7 ()

(Select three Answers)

- A.signaling point
- B.signalling transfer points

- C.signaling links
- D.signaling routing

**Answer:** A B C

18.The rate of CODEC is 64 kbps, the length of report time is 20 ms, what kbps that CODEC take up IP bandwidth? (note: header of IP/UDP/RTP is 40 bytes, here 1 kbps = 1000 BPS)

- A.83.6
- B.76.6
- C.87.2
- D.80.0

**Answer:** D

19.About FXO and FXS ports, which of the following is true?

- A.FXO ports used to connect analog phone
- B.FXS ports docking with FXS ports
- C.One office use a IAD to provide telephone service for 10 staffs, can use IAD of FXS ports provide PSTN out.
- D.the port of answer the telephone line on analog phone is FXO port

**Answer:** A

20.About QoS requirements in VoIP network, which of the following statements is error?

- A.In VoIP network, suggested that packet loss rate is lower than 1%.
- B.In VoIP network, suggested that the average jitter should not exceed 30 ms.
- C.In VoIP network, suggested that the one-way delay no more than 200 ms.
- D.In VoIP network, voice packets in IP precedence is usually set to 6.

**Answer:** D