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## **Q&A**

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**Exam : 920-808**

**Title : Real-Time Networking  
Technologies**

**Version : Demo**

1.Which two loss mitigation techniques for video can reconstruct video without introducing any degradation even though a small number of video packets are lost during transmission? (Choose two.)

- A.packet retransmission
- B.forward error correction
- C.generating redundant frames
- D.decoder packet loss concealment

Answer:AB

2.Which protocols are used to detect the failures that impact Label Switch Path (LSP) traffic?

- A.RSVP-TE Hello and ITU-T Y1711
- B.OSPF-TE keep-alive and ATM PNNI
- C.RSVP-TE Hello and OSPF keep-alive
- D.ITU-T Y1711 and OSPF-TE keep-alive

Answer:A

3.Assessing a LAN for its ability to carry VoIP is also known as "network health check".

What is a network health check intended to predict?

- A.whether the network can provide efficient signaling and call establishment
- B.whether the network has sufficient security in the communication link
- C.the reliability of VoIP services running the network
- D.identification of VoIP quality-killing impairments

Answer:D

4.Which method is used for call transfers and redirection to a conference bridge when the Session Initiation Protocol (SIP) is used?

- A.PRACK
- B.UPDATE
- C.REFER
- D.NOTIFY

Answer:C

5.Which statement is true concerning the SIP protocol?

- A.SIP is based on H.323.
- B.SIP is an extension of HTTP/1.1.
- C.SIP is a component of HTTP/1.1.
- D.SIP is based on a request/response transaction model.

Answer:D