



# 132-S-900.7<sup>Q&As</sup>

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**QUESTION 1**

A client is implementing an S87xx Media Server with several G650 Media Gateways. They are concerned with overheating in the equipment room, especially in the equipment power units. Which two conditions cause a G650 power supply to initiate an emergency shutdown? (Choose two.)

- A. overvoltage
- B. overheating
- C. undervoltage
- D. high humidity

Correct Answer: AB

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**QUESTION 2**

When carrying voice traffic over VPNs, what negatively affects voice performance? (Choose two.)

- A. Network Address Translation (NAT)
- B. The additional delay due to the encryption process
- C. An acceptable level of service with the VPN provider
- D. Excessive packet loss, delay, and jitter for traffic crossing the Internet

Correct Answer: BD

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**QUESTION 3**

Your client is considering a VoIP application for their S8500 Media Server and G650 Media Gateway. Due to the time-sensitive nature of VoIP applications, several issues should be discussed prior to arriving at a final design. Which two VoIP guidelines should you discuss with the customer? (Choose two.)

- A. VoIP should be implemented on an entirely switched network.
- B. VoIP will cause some discourse due to lower voice quality than TDM calls.
- C. VoIP endpoints should be placed on separate subnets or VLANs based on communities of interest.
- D. When PCs are attached to IP phones, the uplink to the Ethernet switch should be at least 20 Mbps.

Correct Answer: AC

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**QUESTION 4**

A customer has a Communication Manager system with centralized call processing (S8730 with G650's at the main



site). At each of the remote sites, connected via an MPLS network, they have G450's with S8300 LSP. Which feature would they need to implement in order to have four digit dialing between sites, through the SPTN, in case of a WAN failure?

- A. IGAR
- B. DCAC
- C. DPT
- D. SBS

Correct Answer: C

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#### **QUESTION 5**

Which two design considerations must be re-examined any time additional capacity is added to an Enterprise Survivable Server (ESS) strategy? (Choose two.)

- A. avoid fragmenting the system
- B. avoid overloading of network resources with excessive call traffic
- C. avoid locally sourced Music on Hold (MOH) and Voice Announcements over LAN (VAL)
- D. consider the number and type of trunks between ESS and Local Survivable Processor (LSP) locations

Correct Answer: AB

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