

4A0-107

Alcatel-Lucent

Alcatel-Lucent Quality of Service

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Question: 1

True or False: A proper end-to-end QoS solution is becoming more of an issue even as more bandwidth is being made available to today's bandwidth-intensive, interactive multimedia applications.

- A. True
- B. False

Answer: A

Question: 2

Which of the following are examples of metrics for QoS?

- A. Delay, jitter, packet loss
- B. Latency, FIFO, WRED
- C. Signal degradation, attenuation, line loss
- D. SNR, radial CODEC inversion, latency
- E. Inverse Queue Depletion, delay, packet loss

Answer: A

Question: 3

Which of the following are Ethernet SAP encapsulation types? Choose all that apply.

- A. Null
- B. Dot1Q
- C. Q-in-Q
- D. IPCP
- E. BCP-Null
- F. BCPdot1.q
- G. Frame Relay

Answer: A, B, C

Question: 4

Which of the following are not considered a differentiator/classifier of customer traffic at layer 2 or 3 of the OSI model? Choose all that apply.

- A. DSCP
- B. 802.1p
- C. IP Precedence
- D. TCP/UDP Port numbers
- E. HTML version

Answer: D, E

Question: 5

Which of the following statements are true regarding the DSCP bits? Choose 3 answers.

- A. The precedence level bits define 4 Assured Forwarding Classes
- B. The three least significant bits of the DSCP bits specify the drop probability
- C. The 8 bits of the TOS field are used for DSCP
- D. To convert DSCP to IP Precedence the three most significant bits are matched
- E. DSCP provides for 64 precedence levels with 3 drop probabilities

Answer: A, B, D

Question: 6

Pick from the following list the 3 major components of the QoS features on the Alcatel-Lucent 7750 SR.

- A. Virtual inflow classification
- B. Real-time QoS shaping
- C. Traffic classification
- D. 802.1q p-bit rate-limiting
- E. Buffer memory management
- F. Traffic scheduling

Answer: C, E, F

Question: 7

The IOM is responsible for which of the tasks listed below? Choose 3 answers.

- A. Local processing of critical control plane functions
- B. IPSec VPN hardware accelerated encryption
- C. Queuing, scheduling, and buffer management
- D. IP/MPLS/MAC forwarding lookup
- E. Layer 2 / Layer 3 encapsulation

Answer: C, D, E

Question: 8

Which of the following statement is true with regards to Q-in-Q on the Alcatel-Lucent 7750 SR?

- A. Q-in-Q defines a mechanism for encapsulating queued DSCP traffic at the provider edge
- B. Q-in-Q is a new protocol that supercedes 802.1p priority-bit mapping in a QoS-aware network
- C. The use of either the inner or outer 802.1p bits in the 802.1q frames for QoS classification can be configured on the Alcatel-Lucent 7750 SR
- D. Q-in-Q is a protocol which re-encapsulates trunked p-bits in an outer label that is mapped into the EXP bits in an MPLS backbone
- E. none of the above

Answer: C

Question: 9

Which of the following are not categories of forwarding classes on the Alcatel-Lucent 7750 SR? Choose 3 answers.

- A. Real-time
- B. Assured
- C. Non-conforming
- D. High Priority
- E. Expedited

Answer: A, C, E

Question: 10

Which of the following are Trusted boundaries by default? Choose 2 answers.

- A. An IES SAP

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