4A0-107^{Q&As}

Alcatel-Lucent Quality of Service

Pass Alcatel-Lucent 4A0-107 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/4a0-107.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Alcatel-Lucent Official Exam Center

QUESTION 1

Which of the following statements about marking packets is TRUE?

A. Packets corresponding to a layer-2 service can be pre-marked on SAP-ingress.

B. Packets corresponding to a layer-2 service can be pre-marked on network-ingress.

C. Packets corresponding to a layer-3 service can be pre-marked on SAP-ingress.

D. Packets corresponding to a layer-3 service can be pre-marked on network-ingress.

Correct Answer: D

QUESTION 2

Which following statements about the four-step QoS process (classification, queuing, scheduling, and marking/remarking) executed for every packet entering a Nokia 7750 SR is TRUE?

A. The process happens only before the packet goes through the switching fabric.

B. The process happens only before the packet goes onto the egress port.

C. Marking/remarking the packets is for future classification.

D. Marking/remarking the packets will occur right after classification of the packet.

Correct Answer: D

QUESTION 3

Which of the following statements are TRUE regarding the building of a QoS-enabled network? (Choose two)

A. It is important that all packets are classified in the same way at all SAP-ingress points.

B. Once a packet is classified to a forwarding class, it cannot change across the network.

C. Packet enters a node will be treated as per the local hop\\'s configured policy.

D. Native IP packets entering a network port will be marked at the first network egress by default

E. Native IP packets entering a network port will not be marked at the first network egress by default.

F. Native IP packets entering a network port will be marked at the first network egress, regardless of the re-marking configuration.

Correct Answer: CE

QUESTION 4

What feature makes a traffic stream real-time?

A. Its rate fluctuates rapidly with time.

B. Its bandwidth requirements are high.

C. Time between packets remains unchanged and end-to-end delay is kept to a minimum.

D. All packets received are guaranteed to be delivered to the destination.

Correct Answer: C

QUESTION 5

Which of the following statements about scheduling on the Nokia 7750 SR is FALSE?

A. When using priority-mode queues, traffic marked as low-priority on ingress and scheduled in the above-CIR loop will be considered as in-profile at egress.

B. When using priority-mode queues, traffic marked as high-priority on ingress and scheduled in the above-CIR loop will be considered as out-of-profile at egress.

C. When using profile-mode queues, traffic marked as low-priority on ingress and scheduled in the aboveCIR loop will be considered as out-of-profile at egress.

D. When using profile-mode queues, traffic marked as in-profile on ingress and scheduled in the above-CIR loop will still be considered as in-profile at egress.

Correct Answer: A

Latest 4A0-107 Dumps   4A0-107 VCE Dumps   4A0-107 Study Guide