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.pass2lead.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

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

![Pass2Lead Logo](https://Pass2Lead.com)
QUESTION 1

According to the configurations shown, which of the following statements about the classification and queuing of self-generated OSPF traffic is TRUE?

```
R1# config>router>sgt-qos# info
        application ospf dscp none
        dscp nc1 fc be
R1#
R1# exit all
R1#
R1# config qos network-queue default
R1# info
        --- Omitted Output ---
        fc nc create
          queue 8
        exit
        fc be create
          queue 1
        exit
        --- Omitted Output ---
```

A. It will be classified into forwarding class BE and stored in queue 1.

B. It will be classified into forwarding class BE and stored in queue 8.

C. It will be classified into forwarding class NC and stored in queue 1.

D. It will be classified into forwarding class NC and stored in queue 8.

Correct Answer: A

QUESTION 2

Which of the following is NOT a valid configuration value for a queue\'s CIR parameter within a SAP-ingress policy?

A. 0

B. min

C. max

D. 50000

Correct Answer: B

![Pass2Lead](https://Pass2Lead.com)
QUESTION 3

Click the exhibit button below. Given that the slope-policy (below) has been enabled and applied on a network port, which of the following statements are TRUE? (Choose three)

```
A:sr1a>config>qos>slope-policy# info detail
----------------------------------------------------
            description "Slope policy"
            high-slope
                start-avg 50
                max-avg 70
                max-prob 60
                no shutdown
            exit
            low-slope
                start-avg 10
                max-avg 20
                max-prob 80
                no shutdown
            exit
            time-average-factor 0
----------------------------------------------------
```

A. All out-of-profile traffic will be dropped before any in-profile is dropped.

B. The time average factor of 0 will discard all packets arriving in the shared buffer pool.

C. When the shared buffer utilization reaches 51%, in-profile packets might be dropped.

D. The highest probability with which an out-of-profile packet can be dropped is 20%.

E. When an in-profile packet arrives and the shared buffer utilization is at 69%, the packet will have approximately a 60% likelihood of being discarded.

Correct Answer: ACE

QUESTION 4

Which of the following statements about the token buckets of a policer is FALSE?

A. The CIR has no influence on the forwarding rate of the policer traffic.

B. The CIR influences whether a packet is considered high-profile or low-profile.

C. The policer discards all incoming packets when PIR bucket reaches the MBS level.

D. PIR bucket forwards packets that arrive with rates above PIR as out-of-profile.

Correct Answer: A

QUESTION 5   4 / 4

Which of the following are categories of forwarding classes on the Nokia 7750 SR? (Choose two)

A. Real-time

B. Assured

C. Non-conforming

D. High priority

E. In-profile

Correct Answer: AD

4A0-107 VCE Dumps   4A0-107 Practice Test   4A0-107 Braindumps