



JN0-648^{Q&As}

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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QUESTION 1

Click the Exhibit button.



```
[edit class-of-service]
user@SRX# show
classifiers {
    dscp ent-standard {
        import default;
        forwarding-class expedited-forwarding {
            loss-priority high code-points 101111;
        }
    }
}
interfaces {
    ge-* {
        unit 0 {
            classifiers {
                dscp ent-standard;
            }
        }
    }
}

[edit firewall]
user@SRX# show
family ethernet-switching {
    filter classify-voice {
        term 1 {
            from {
                forwarding-class expedited-forwarding;
            }
            then {
                accept;
                policer rate-limit-ef;
            }
        }
        term 2 {
            then accept;
        }
    }
}
policer rate-limit-ef {
    if-exceeding {
        bandwidth-limit 10m;
        burst-size-limit 25k;
    }
    then forwarding-class best-effort;
}
```



You are implementing CoS for a custom application that is labeling its packets with DSCP code-point 101111. You have applied the configuration shown in the exhibit, but note that while some custom application traffic ingressing on ge-0/0/1 transits the SRX Series device successfully, packets ingressing all other ge-* interfaces are being dropped.

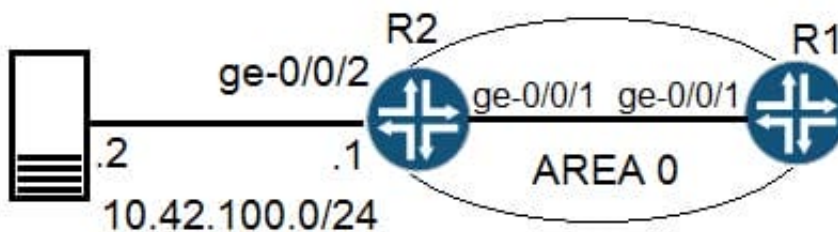
Which action should you take to solve this problem?

- A. Apply the rate-limit-efpolicer to all ge- interfaces.
- B. Remove the BA classifier from all ge- interfaces.
- C. Configure a scheduler and scheduler map for expedited-forwarding and apply to all interfaces.
- D. Modify the BA classifier to assign code point 101111 to loss priority low.

Correct Answer: D

QUESTION 2

Click the Exhibit button.



```
user@R1> show route 10.42.100.0

inet.0: 61 destinations, 64 routes (61 active, 0
holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

10.42.100.0/24 * [OSPF3/150] 00:00:11, metric 0, tag 0
> to 10.42.18.1 via ge-0/0/1.0
```

Referring to the exhibit, how is R1 learning the route from R2?

- A. R2 has an export policy with external type 2 configured.
- B. R2 has interface ge-0/0/2 configured as a passive interface under OSPFv3.
- C. R2 has interface ge-0/0/2 configured in another area under OSPFv3.
- D. R2 has an export policy with external type 1 configured.

Correct Answer: D



QUESTION 3

In a Layer 2 environment where 802.1X is deployed, which two statements are correct? (Choose two.)

- A. RADIUS messages are exchanged between the supplicant and the authenticator.
- B. RADIUS messages are exchanged between the authenticator and the authentication server.
- C. Extensible Authentication Protocol messages are exchanged between the authenticator and the authentication server.
- D. Extensible Authentication Protocol messages are exchanged between the supplicant and the authenticator.

Correct Answer: BD

QUESTION 4

Which two statements are true regarding bidirectional PIM? (Choose two.)

- A. Forwarding paths can be suboptimal.
- B. Devices only store group specific entries.
- C. It uses multicast tunneling to forward traffic.
- D. It eliminates the need for an RP.

Correct Answer: AB

QUESTION 5

Click the Exhibit button.



```
user@router> show ospf database router extensive
```

```
OSPF database, Area 0.0.0.0
Type ID Adv Rtr Seq Age Opt Cksum Len
Router *101.101.101.101 101.101.101.101 0x800000066 849 0x22 0x71fc 348
bits 0x0, link count 27
id 10.8.1.1, data 10.8.1.1, Type Transit (2)
Topology count: 0, Default metric: 1
id 10.8.10.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.2.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.3.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.4.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.5.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.6.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.7.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.8.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 10.8.9.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 101.101.101.101, data 255.255.255.255, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.0.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.0.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.1.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.1.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.2.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.2.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.3.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.3.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.4.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.4.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.5.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.5.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.6.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.6.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
id 11.11.11.11, data 71.1.7.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1
id 71.1.7.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1
Topology default (ID 0)
Type: PointToPoint, Node ID: 11.11.11.11
Metric: 1, Bidirectional
Type: Transit, Node ID: 10.8.1.1
Metric: 1, Bidirectional
Gen timer 00:35:50
Aging timer 00:45:50
Installed 00:14:09 ago, expires in 00:45:51, sent 00:14:09 ago
Last changed 00:14:09 ago, Change count: 56, Ours
```



Referring to the exhibit, which statement is correct?

- A. This router is connected to 27 different areas.
- B. This router is an ASBR.
- C. This router is an ABR.
- D. This router originated the LSA.

Correct Answer: D

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