



# JN0-648<sup>Q&As</sup>

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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### QUESTION 1

Click the Exhibit button.

```
{master:0} [edit]
user@router# show firewall three-color-policer main-policer
action {
    loss-priority high then discard;
}
single-rate{
    color-aware;
    committed-information-rate 40m;
    committed-burst-size 100k;
    excess-burst-size 200k;
}
```

You have configured and applied the policer shown in the exhibit to your Junos device. Which statement is true in this scenario?

- A. Traffic exceeding the committed-burst size will be marked with a loss priority of high.
- B. Traffic exceeding the excess-burst size will be discarded.
- C. Traffic exceeding the committed-information-rate will be rate limited.
- D. Traffic exceeding the committed-burst size will be discarded.

Correct Answer: A

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### QUESTION 2

When configuring 802.1X authentication, what are three server fail fallback settings? (Choose three.)

- A. log
- B. sustain
- C. permit
- D. count
- E. move

Correct Answer: BCE

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### QUESTION 3

You are implementing 802.1X access control in your network of EX Series switches. You have some older client devices connecting to your network which do not support 802.1X.

Which statement is true regarding the older devices?

- A. By default, the supplicant will send EAP messages until it reaches a predefined limit, after which it begins to forward traffic.
- B. By default, the supplicant will send EAP messages and keep the port in an unauthorized state.
- C. By default, the authenticator will send EAP messages until it reaches a predefined limit, after which it begins to forward traffic.
- D. By default, the authenticator will send EAP messages and keep the port in an unauthorized state.

Correct Answer: A

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### QUESTION 4

Click the Exhibit button.



```
user@ router> show log ospf-trace.log.
Oct  8 16:37:18.283700 OSPF restart signaling: Received hello with LLS data
from nbr ip=192.168.0.2 id=172.29.0.5.
Oct  8 16:37:18.283719 OSPF restart signaling: Received hello with LR bit set
from nbr ip=192.168.0.2 id=172.29.0.5. Set oob-resync capability 1.
Oct  8 16:37:18.283722 RPD_OSPF_NBRUP: OSPF neighbor 192.168.0.2 (realm ospf-
v2 ge-0/0/2.0 area 0.0.0.1) state changed from Init to 2Way due to 2WayRcvd
(event reason: neighbor detected this router)
Oct  8 16:37:18.284546 OSPF restart signaling: Save_packet length 60 :
Oct  8 16:37:18.284568 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 72
Oct  8 16:37:18.284580 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 75
Oct  8 16:37:18.284810 OSPF restart signaling: set L bit in hellos sent on
interface ge-0/0/2.0.
Oct  8 16:37:18.284816 OSPF sent Hello 192.168.0.1 -> 224.0.0.5 (ge-0/0/2.0
IFL 76 area 0.0.0.1)
Oct  8 16:37:18.284818   Version 2, length 48, ID 172.29.0.4, area 0.0.0.1
Oct  8 16:37:18.284819   mask 255.255.255.252, hello_ivl 10, opts 0x18, prio
128
Oct  8 16:37:18.284820   dead_ivl 40, DR 0.0.0.0, BDR 0.0.0.0
Oct  8 16:37:18.284821 OSPF restart signaling: Add LLS data for Hello packet
on interface ge-0/0/2.0.
Oct  8 16:37:18.285485 OSPF DR is 172.29.0.5, BDR is 172.29.0.4
Oct  8 16:37:18.285494 OSPF restart signaling: Send DBD with LR bit on to nb
ip=192.168.0.2 id=172.29.0.5
Oct  8 16:37:18.285568 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 75
Oct  8 16:37:18.285580 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 72
Oct  8 16:37:18.285586 OSPF restart signaling: set L bit in hellos sent on
interface ge-0/0/2.0.
Oct  8 16:37:18.285588 OSPF sent Hello 192.168.0.1 -> 224.0.0.5 (ge-0/0/2.0
IFL 76 area 0.0.0.1)
Oct  8 16:37:18.285589   Version 2, length 48, ID 172.29.0.4, area 0.0.0.1
Oct  8 16:37:18.285590   mask 255.255.255.252, hello_ivl 10, opts 0x18, prio
128
Oct  8 16:37:18.285591   dead_ivl 40, DR 192.168.0.2, BDR 192.168.0.1
Oct  8 16:37:18.285592 OSPF restart signaling: Add LLS data for Hello packet
on interface ge-0/0/2.0
Oct  8 16:37:18.285760 OSPF restart signaling: Add LLS data for DbD packet on
interface ge-0/0/2.0.
Oct  8 16:37:18.286566 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 72
Oct  8 16:37:18.286579 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 75
```

A router is attempting to form an OSPF neighborhood with another router. However, the OSPF neighborhood fails to establish completely.

Referring to the exhibit, what is the problem?



- A. There is an interface type mismatch.
- B. There is an OSPF area mismatch.
- C. There is an interface subnet mask mismatch.
- D. There is an interface MTU mismatch.

Correct Answer: D

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#### QUESTION 5

Which protocol is a multicast routing protocol?

- A. OSPF
- B. BGP
- C. PIM
- D. IS-IS

Correct Answer: C

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