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QUESTION 1

Which two statements are true when configuring OSPF authentication? (Choose two.)

- A. An OSPF link can support both simple password and MD5 authentication at the same time.
- B. An MD5 password requires a key ID.
- C. You can configure multiple MD5 passwords simultaneously on the same link.
- D. If the MD5 password negotiation fails, you can configure OSPF to automatically use a simple password as a backup.

Correct Answer: BC

QUESTION 2

You recently added your autonomous system to an existing BGP confederation. You notice that a route that had a local preference of 100 now has a local preference of 50. Which statement explains the change?

- A. BGP path attributes such as next hop, local preference, and MED are normally restricted to a single AS but are allowed to propagate throughout the confederation's AS members.
- B. The confederation has sub-ASs that require all IBGP routes to have a local preference of 50 or below.
- C. When your Junos devices joined the confederation, they lost IBGP connectivity to the route in question; the local preference reverted to 50 once the BGP peering established.
- D. The route is being shared through an EBGP peer, and the confederation is propagating the local preference from the peer.

Correct Answer: A

QUESTION 3

R1 and R2 are IS-IS Level 1 routers, but are not forming an adjacency. Which two reasons would account for this happening? (Choose two.)

- A. The remote router is configured for both IPv4 and IPv6.
- B. The remote router does not have family iso enabled on its interface,
- C. The remote router does not have family clns enabled on its interface.
- D. The remote router is not configured to participate in the same Level 1 area

Correct Answer: BD

QUESTION 4

Click the Exhibit button.

```
[edit firewall three-color-policer policerA]
user@router# show
two-rate {
    color-aware;
    committed-information-rate 1m;
    committed-burst-size 500k;
    peak-information-rate 5m;
    peak-burst-size 1m;
}
```

Traffic is flowing through the policer as shown in the exhibit. The traffic has a throughput rate of 3 Mbps, and the burst size counter is at 1.5 MB. How is traffic affected?

- A. Traffic has its PLP set to low.
- B. Traffic has its PLP set to medium-low.
- C. Traffic has its PLP set to medium-high.
- D. Traffic has its PLP set to high.

Correct Answer: C

QUESTION 5

Your router is receiving four BGP route advertisements for the 192.168.100.0/24 network. By default, which route becomes active?

- A. Route A, which is learned through EBGP with an AS path of 8001 and a MED of 175.
- B. Route B, which is learned through IBGP with an AS path of 9900, a MED of 150, and an IGP cost of 15.
- C. Route C, which is learned through IBGP with an AS path of 8001, a MED of 100, and an IGP cost of 10
- D. Route D, which is learned through EBGP with an AS path of 9900 and a MED of 200.

Correct Answer: C

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