



JN0-647^{Q&As}

Enterprise Routing and Switching Exam

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**QUESTION 1**

Which router ID is correct for OSPFv3?

- A. 0.0.0.0
- B. 2001:123:6::1
- C. ::172.16.1.1
- D. 172.16.1.1

Correct Answer: D

QUESTION 2

Which protocol is used for port-level access control and authentication?

- A. MD5
- B. IPsec
- C. 802.1X
- D. AES

Correct Answer: C

QUESTION 3

You manage your company enterprises network using EX series switches. Your company wants to use Q in Q tunneling to connect remote customer sites together. Which statement is correct about the scenario?

- A. You must enable L2PT to tunnel layer 2 protocol traffic
- B. The outside layer 2 frame is popped by the penultimate switch
- C. Customer traffic is tunneled through the network using the C VLAN ID
- D. The default Ethernet value is 0x9100

Correct Answer: A

QUESTION 4

Which three statements are true about strict-high priority queues? (Choose three.)

- A. In systems that support strict-high and high priority queues, traffic in the strict-high queue is completely emptied, and then high priority queue traffic is processed.



- B. In systems that support strict-high and high priority queues, traffic in these two priorities is processed in a round-robin fashion.
- C. When a strict-high queue goes into negative credits, it will maintain a strict DSCP marking.
- D. When a strict-high queue can never go into negative credits and will always transmit the traffic in the queue.
- E. In systems that support multiple strict-high priority queues, traffic in the strict-high queue is processed in a round-robin fashion.

Correct Answer: ADE

QUESTION 5

Click the Exhibit button.

```
[edit policy-options]
user@router# show
as-path regex "65100 . (65200|65300) +21870";
```

Which AS path matches the AS path regular expression shown in the exhibit?

- A. 65100 65200 21870 21870
- B. 65100 65101 65200 21870 21870
- C. 65100 21870 65200 65300
- D. 65100 65101 65200 65300 21870

Correct Answer: B

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