



JN0-643^{Q&As}

Enterprise Routing and Switching, Professional (JNCIP-ENT)

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QUESTION 1

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 2

Which CoS feature avoids congestion in a device by limiting traffic on ingress interfaces?

- A. rewrite rule
- B. scheduler
- C. drop profile
- D. policer

Correct Answer: A

QUESTION 3

You are configuring BGP peering with a neighboring AS. Multiple physical links exist between your edge router and the neighboring edge router, and you want a configuration that supports the highest degree of redundancy.

How can you implement this scenario?

- A. Configure multiple peerings between the routers\' physical interfaces.
- B. Use the multipath feature.
- C. Configure multiple peerings between the routers\' logical interfaces.
- D. Use the multihop feature.

Correct Answer: D

QUESTION 4



An OSPF router is an ABR but not an ASBR.

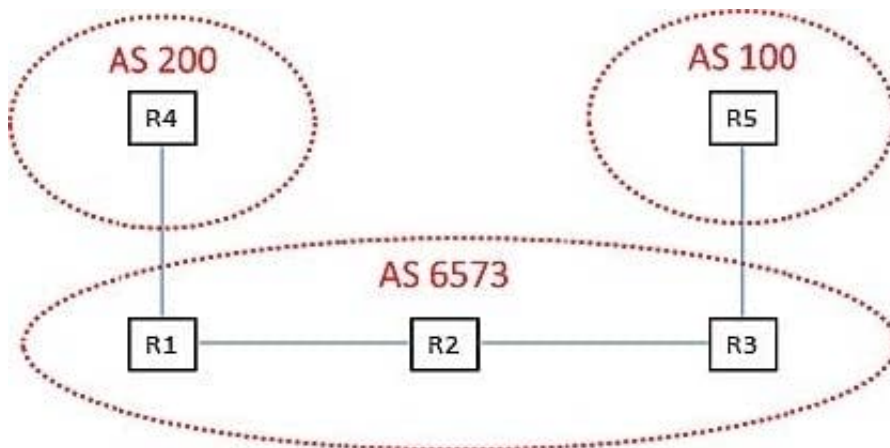
Which three types of LSAs would you expect this router to generate? (Choose three.)

- A. Type 1 LSA
- B. Type 3 LSA
- C. Type 4 LSA
- D. Type 5 LSA
- E. Type 6 LSA

Correct Answer: ABC

QUESTION 5

-- Exhibit



-- Exhibit -

Click the Exhibit button.

Based on the exhibit, why is R2 marking the routes coming from AS 200 as hidden?

- A. R3 has an import policy filtering all routes.
- B. R4 is not configured with a next-hop self policy.
- C. R2 does not have a route to the peer ID of R4.
- D. AS 200 is configured with the advertise-inactive option.

Correct Answer: C