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QUESTION 1

Your client is considering acquiring a new IPv6 address block so that all Ethernet interfaces on the network receive addresses based on their burned-in hardware addresses, with support for 600 VLANs. Which action do you recommend?

- A. Acquire a new /60 IPv6 network and subnet it into /70 networks, one per VLAN
- B. Acquire a new /58 IPv6 network and subnet it into /64 networks, one per VLAN
- C. Acquire a new /60 IPv6 network and subnet it into /68 networks, one per VLAN
- D. Acquire a new /54 IPv6 network and subnet it into /64 networks, one per VLAN

Correct Answer: D

QUESTION 2

What are two possible drawbacks of ending Loop-Free Alternate to support fast convergence for most destination IGP prefixes? (Choose two)

- A. The IGP topology might need to be adjusted
- B. Loop-free alternate's convergence in less than 100 milliseconds is not possible
- C. Loop-free alternates are supported only for prefixes that are considered external to the IGP
- D. Loop-free alternates are not supported in global VPN VRF OSPF instances
- E. Additional path computations are needed

Correct Answer: AE

QUESTION 3

What is a design application of control plane policing?

- A. CPP protects the control plane from reconnaissance and or denial-of-service attacks
- B. CPP protects the forwarding plane by rate-limiting excessive routing protocol traffic
- C. CPP protects the forwarding plane by allowing legitimate traffic and dropping excessive traffic
- D. CPP drops malformed packets that are sent to the CPU

Correct Answer: A

QUESTION 4

On a large enterprise security solution, which two options are IDS or IPS modes of operation? (Choose two)

- A. Transparent mode
- B. Routed mode
- C. Inline mode
- D. Traffic discovery mode
- E. Promiscuous mode

Correct Answer: CE

QUESTION 5

You are redesigning a single-level IS-IS network with 500 routers, which have short-haul and long-haul links. Most of the time the routing domain is stable, but periodically interfaces on long-haul links bounce for a short period of time, causing 10 to 20 flaps in a few minutes. The probable cause is local road construction. Although fast convergence is important, the client has concerns about taxing CPU cycles on the older routing platforms. What change should you recommend that both protects the CPU of the older routers during the short periods of excessive flapping, yet does not have an impact on fast convergence for all interface failures?

- A. Modify hello timers on routers with short-haul links
- B. Implement LSP generation throttling on routers with long-haul links
- C. Modify the length of time that an LSP remains in the router database without being refreshed on all routers
- D. Implement a delay between successive IS-IS LSP packet transmissions on routers with long-haul links

Correct Answer: D

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