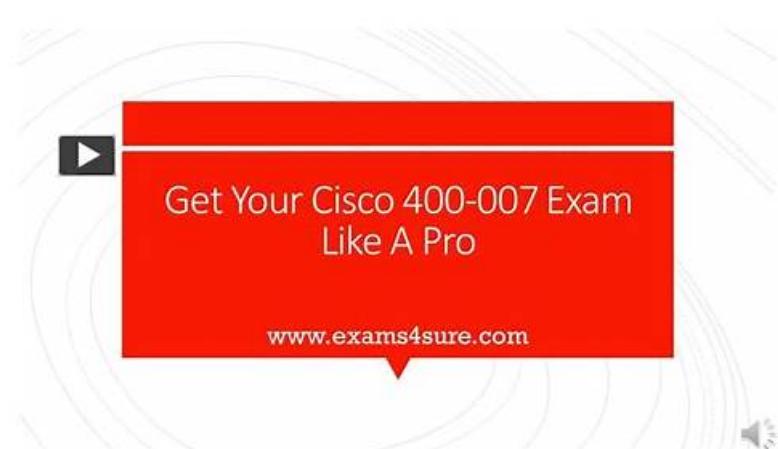


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Cisco Certified Design Expert (CCDE) Written Exam Sample Questions (Q135-Q140):

NEW QUESTION # 135

IPFIX data collection via standalone IPFIX probes is an alternative to flow collection from routers and switches. Which use case is suitable for using IPFIX probes?

- A. performance monitoring
- B. capacity planning
- C. observation of critical links
- D. security

Answer: D

Explanation:

* IPFIX probes can perform deep flow inspection beyond what routers/switches natively collect, making them well suited for

security monitoring (DDoS detection, anomaly detection, intrusion attempts).

* Probes can extract Layer 7 information unavailable from normal router flow records.

Why other options are incorrect:

* A, C, D: Can also be done using router-integrated flow exports; dedicated probes are primarily deployed for advanced security visibility.

NEW QUESTION # 136

An engineer is designing a DMVPN network where OSPF has been chosen as the routing protocol. A spoke- to-spoke data propagation model must be set up. Which two design considerations must be taken into account? (Choose two)

- A. The network type on all sites should be point-to-multipoint.
- B. Configure all the sites as network type broadcast.
- C. The hub should be the DR by changing the priority of the spokes to 0.
- D. The hub should be set as the DR by specifying the priority to 255.
- E. The network type should be point-to-multipoint for the hub and point-to-point for the spokes.

Answer: A,C

Explanation:

* B (Point-to-multipoint network type): OSPF point-to-multipoint allows the hub to see the DMVPN topology correctly without complex neighbor relationships.

* E (Set spokes priority to 0): Ensures the hub always becomes DR, maintaining predictable OSPF adjacency behavior.

Other options explained:

* A: Broadcast mode is inefficient and unnecessary in DMVPN designs.
* C: Mixed network types complicate adjacency maintenance.
* D: Manually setting the hub priority is redundant when spokes are at priority 0.

NEW QUESTION # 137

Which two foundational aspects of IoT are still evolving and being worked on by the industry at large?
(Choose two)

- A. Standards
- B. IoT consortia
- C. Regulatory domains
- D. Low energy Bluetooth sensors
- E. WiFi protocols

Answer: A,B

Explanation:

The IoT ecosystem continues to evolve around industry-wide agreements on protocols, frameworks, security, interoperability, and standards:

* D: Multiple IoT consortia (such as Industrial Internet Consortium, Open Connectivity Foundation, etc.) are still developing open frameworks and interoperability models.

* E: IoT standards for security, data privacy, management, and protocol interoperability are still maturing as the market rapidly evolves.

Why other options are incorrect:

* A: Wi-Fi protocols (such as 802.11ax) are already mature and standardized for IoT.
* B: Regulatory domains (frequency allocations, power levels) are already well-established.
* C: Low-energy Bluetooth sensors are already standardized and widely implemented.

NEW QUESTION # 138

As part of workspace digitization, a large enterprise has migrated all their users to Desktop as a Service (DaaS), by hosting the backend system in their on-premises data center. Some of the branches have started to experience disconnections to the DaaS at

periodic intervals, however, local users in the data center and head office do not experience this behavior. Which technology can be used to mitigate this issue?

- A. traffic shaping
- B. tail drop
- C. traffic policing
- D. WRED

Answer: A

Explanation:

* Traffic shaping buffers excess traffic and smooths traffic bursts, which is essential for DaaS traffic sensitive to periodic link congestion across WAN circuits.

* It helps ensure consistent, predictable performance under fluctuating WAN conditions.

Why other options are incorrect:

* A: Tail drop leads to congestion and packet loss.

* C: WRED is used for congestion avoidance, but not ideal for real-time DaaS traffic shaping.

* D: Policing drops excess traffic instead of buffering, worsening DaaS disconnections.

NEW QUESTION # 139

A small organization of 20 employees is looking to deliver a network design service for modernizing customer networks to support advanced solutions.

* Project scope and weekly progress should be visualized by the management.

* Always consider feedback and make changes accordingly during the project.

* Should consider flexibility to change scope at the point of time.

Which project methodology meets the requirements and have the least impact on the outcome?

- A. Kanban
- B. Six-Sigma
- C. Scrum
- D. LEAN

Answer: A

NEW QUESTION # 140

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