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Cisco Certified Design Expert (CCDE v3.0) Written Certification Exam, also known as the Cisco 400-007 Exam, is a challenging certification test designed to assess the skills and knowledge of experienced network designers. 400-007 exam is aimed at professionals who have a deep understanding of network design principles and can create complex network architectures to meet the requirements of large organizations. Passing the CCDE written exam is a significant achievement and demonstrates a high level of expertise in network design.

Cisco Certified Design Expert (CCDE) certification is a highly respected credential in the field of networking. CCDE certified professionals are experts in designing complex and scalable network architectures that meet the business requirements of organizations. The CCDE certification exam tests the candidate's knowledge and skills in network design, protocols, technologies, and best practices.

Cisco Certified Design Expert (CCDE) Written Exam Sample Questions (Q403-Q408):

NEW QUESTION # 403

Refer to the exhibit.

For Company XYZ Bangkok is using ECMP to reach the 172.20.2.0/24 network. The company wants a design that would allow them to forward traffic from 172.16.2.0/24 toward 172.20.2.0/24 via the Singapore router as the preferred route. The rest of the traffic should continue to use ECMP. Which technology fulfills this design requirement?

- A. policy-based routing
- B. unequal-cost load balancing using variance
- C. route summarization
- D. LFA

Answer: A

NEW QUESTION # 404

You want to add 900 VLANs to an existing 90 in a data center. What are two spanning tree concerns to consider?

- A. The diameter of the STP topology is increased
- B. To add 990 VLANs to the switching hardware, reserved VLANs require using extended VLAN
- C. BPDU does not support 990 VLANs
- D. The PVST+ increases CPU utilization
- E. STP is increased by a factor of 10 convergence time

Answer: B,D

Explanation:

Explanation:

* B: Cisco switches reserve certain VLAN IDs. VLANs beyond 1005 are considered extended VLANs and may require special configuration (e.g., VTP transparent mode).

* D: Each VLAN with PVST+ has its own instance of STP. Adding 900 more VLANs significantly increases the STP processing overhead on the switch's control plane and CPU.

Other options:

* A: STP convergence time is more dependent on topology than VLAN count.

* C: STP diameter is unrelated to the number of VLANs-it's a function of hops in the topology.

* E: BPDU handling is VLAN-aware under PVST+; there's no direct per-BPDU VLAN limitation.

NEW QUESTION # 405

A network attacker exploits application flaws to compromise critical systems in the organization with these objectives:

- * Obtain sensitive data and export the data out of the network.
- * Compromise developer and administrator credentials to potentially

What is the next step after application discovery is completed in Zero Trust networkings

- A. Enforce policies and microsegmentation.
- B. Ensure trustworthiness of systems.
- C. Establish visibility and behavior modeling
- D. Assess real-time security health.

Answer: A

Explanation:

<https://www.cisco.com/c/en/us/solutions/collateral/enterprise/design-zone-security/zt-arch-guide.html>

NEW QUESTION # 406

Refer to the table.

A customer investigates connectivity options for a DCI between two production data centers to aid a large-scale migration project. The solution must provide a single 10G connection between locations and be able to run its own varying QoS profiles without service provider interaction based on the migration stages.

All connectivity methods are at 10 Gbps. Which transport technology costs the least if the connectivity is required for just one year?

- A. Metro Ethernet
- B. DWDM over dark fiber
- C. MPLS wires only
- D. CWDM over dark fiber

Answer: A

A Service Provider is designing a solution for a managed CE service to a number of local customers using a single CE platform and wants to have logical separation on the CE platform using Virtual Routing and Forwarding (VRF) based on IP address ranges or packet length.

- A. Policy Based Routing
- B. OSPF per VRF Instance
- C. Multi-Protocol BGP
- D. Static Routes for Route Leaking

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