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Cisco 350-601 (Implementing Cisco Data Center Core Technologies (350-601 DCCOR)) certification exam is designed to validate the skills and knowledge required to implement core data center technologies, including network, compute, storage network, automation, and security. 350-601 exam is ideal for experienced data center professionals who aim to enhance their expertise and

advance their career in the IT industry.

Cisco 350-601 exam is intended primarily for data center professionals, including network administrators, network engineers, systems administrators, and data center architects. 350-601 Exam is designed to test the candidate's ability to implement and manage data center technologies, including virtualization, automation, and network security. 350-601 exam consists of multiple choice questions, simulations, and drag-and-drop questions, and candidates have 120 minutes to complete the exam.

Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q251-Q256):

NEW QUESTION # 251

Refer to the exhibit. An engineer must Implement an Application Performance Monitoring (APM) for the production servers on the Cisco Nexus 93180 Series Switch-based Infrastructure in data center 1. The APM solution must meet these requirements:

- * It must copy all inbound and outbound production traffic.
- * It must support real-time telemetry.

Which configuration must be used on data center 1 switches to meet these objectives?

-
- A. Option D
- B. Option B
- C. Option A
- D. Option C

Answer: C

NEW QUESTION # 252

Which two statements about the process at upgrading an EPLD on a Cisco MDS 9000 Series Switch are correct? (Choose two.)

- A. EPLD upgrades can be completed without powering down the module during the upgrade.
- B. An upgrade verification identifies the impact of each EPLD upgrade.
- C. EPLDs can be upgraded only to the latest EPLD image.
- D. EPLDs can be upgraded without replacing the hardware.
- E. The EPLDs for all the modules on a switch must be upgraded at the same time.

Answer: B,D

Explanation:

When you upgrade or downgrade the EPLDs, observe the following guidelines and limitations:

- You can upgrade each module only when it is online. The EPLD upgrade is only disruptive to the module being upgraded.

- If you interrupt an EPLD upgrade or downgrade, the module must be upgraded again.

- In Cisco MDS 9000 Director Switches, EPLD upgrade or downgrade can only be executed from the active supervisor module.

To upgrade the supervisor EPLDs nondisruptively, upgrade the standby supervisor and then switchover. After the new standby supervisor is online, its EPLDs can be upgraded.

- In Cisco MDS 9000 Series Fabric Switches, be sure to specify 1 as the module number. The switch must be power cycled for the EPLDs to start running the new code.

Reference:

<https://www.cisco.com/c/en/us/td/docs/dcn/mds9000/sw/9x/release-notes/epld/epld-m-922.html>

NEW QUESTION # 253

Which two authentication types does Cisco UCS Manager support when configuration authentication? (Choose two.)

- A. LDAP
- B. 802.1X
- C. PAM
- D. Kerberos
- E. local

Answer: A,E

Explanation:

Explanation

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/Admin-Management/3-2/b_Cisco_UCS_Admin_Mgmt_Guide_3_2/b_Cisco_UCS_Admin_Mgmt_Guide_3_2_chapter_0101.html

NEW QUESTION # 254

Host 1 is in VLAN 100 located in DataCenter 1 and Host2 is in VLAN200 located in DataCenter2. Which OTV VLAN mapping configuration allows Layer 2 connectivity between these two hosts?

□

- A. Option B
- B. Option D
- C. Option A
- D. Option C

Answer: A

NEW QUESTION # 255

Refer to the exhibit. A VXLAN data center fabric has three hosts mapped to three different VLANs. Ingress and egress VTEPs perform Layer 2 and Layer 3 lookups. VLAN 100 is mapped to VNI 1010 on Leaf1. Which set of actions allow communication between Host-1 and Host-2?

□

- A. Enable prefix-based routing under interface vlan of L3 VNI. MAP VLAN 200 to layer 2 VNI 2020 on Leaf2.
- B. Attach Test_Telco_VRF to Layer 3 VNI 1010. Suppress ARP for Layer 3 VNI under interface NVE.
- C. Suppress ARP for Layer 2 VNI under interface NVE. Configure anycast gateway feature on interface vlan of L3 VNI.
- D. MAP VLAN 200 to Layer 2 VNI 2020 on Leaf2. Attach Test_Telco_VRF to Layer 2 VNI 1010.

Answer: A

Explanation:

In a VXLAN fabric, Layer 2 VNIs (Virtual Network Identifiers) map VLANs across the overlay network, while Layer 3 VNIs enable inter-VLAN communication using VXLAN routing.

1. Mapping VLANs to VNIs:

- VLAN 100 (Host-1) is already mapped to VNI 1010.

- VLAN 200 (Host-2) must be mapped to a new Layer 2 VNI (e.g., VNI 2020) on Leaf2 to ensure Layer 2 encapsulation across VXLAN.

2. Enabling Prefix-Based Routing:

- Since Host-1 (192.168.1.1/24) and Host-2 (192.168.2.1/24) are in different subnets, VXLAN routing (L3 VNI) is required.

- Enabling prefix-based routing under the interface VLAN of the L3 VNI ensures that inter-VLAN traffic is forwarded correctly. This ensures that Host-1 can communicate with Host-2 through the VXLAN fabric.

NEW QUESTION # 256

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