



350-601^{Q&As}

Implementing and Operating Cisco Data Center Core Technologies
(DCCOR)

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QUESTION 1

An engineer configures port security on a Cisco MDS 9000 Series Switch. The MDS switch configuration must meet these requirements

The switch must inmate the VSAN 4 port security database despite any conflicts. New devices must be statically added to the switch. Configuration changes for VSAN 4 must be applied throughout the fabric with any lodes on the fabric released.

Which configuration set meets these requirements?

- ☐ port-security activate vsan 4
no port-security auto-learn vsan 4
port-security allocate
port-security commit vsan 4
- ☐ port-security activate vsan 4
port-security manual-learn vsan 4
port-security allocate
port-security commit
- ☐ port-security activate vsan 4 force
port-security auto-learn vsan 4
port-security distribute
port-security commit
- ☐ port-security activate vsan 4 force
no port-security auto-learn vsan 4
port-security distribute
port-security commit vsan 4

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 2

Which statement is true about upgrading the firmware on a Cisco MDS storage switch with dual supervisors?

- A. The standby supervisor must be offline before the firmware upgrade begins.
- B. Both supervisors load the new firmware and then the active supervisor reboots.
- C. Supervisors can be upgraded independently to test the new firmware.
- D. The new firmware is load on the standby supervisor first.



Correct Answer: D

QUESTION 3

Which virtualization feature is provided by network-attached storage?

- A. ALUA path redirection
- B. hypervisor host boot LUN
- C. VM cluster shared disk
- D. raw device passthrough

Correct Answer: C

QUESTION 4

A customer asks an engineer to develop a framework that will be used to replace the process of the manual device configuration of Cisco NX-OS devices. The engineer plans to use the programmatic interface that meets these requirements:

1.

The development team is familiar with Windows-based scripting environment using PowerShell.

2.

The customer's security requirements mandate the use of HTTPS transport.

Which solution must be used to meet these requirements?

- A. NETCONF-YANG
- B. NX-API
- C. VISORE
- D. Open Agent Container

Correct Answer: B

QUESTION 5

An engineer must perform a POAP deployment of a Cisco Nexus 9000 Series Switch. The switch must automatically receive its software image and configuration file upon power-on. Also, only UDP is permitted between the Nexus 9000 switch and the server that hosts the Cisco NX-OS system images.

Which set of actions completes the configuration?

- A. Enable option 67. Define TFTP transfer protocol



- B. Enable option 43 Define HTTP transfer protocol.
- C. Enable option 46. Define TFTP transfer protocol
- D. Enable option 35. Define HTTP transfer protocol.

Correct Answer: A

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