

➤ **Vendor:** Cisco➤ **Exam Code:** 300-625➤ **Exam Name:** Implementing Cisco Storage Area Networking (DCSAN)➤ **New Updated Questions from** [Braindump2go](#) (Updated in [April/2020](#))**Visit Braindump2go and Download Full Version 300-625 Exam Dumps****Exam A****QUESTION 1**

Which two steps are mutual between Cisco secure boot and UEFI secure boot? (Choose two.)

- A. bootloader
- B. operating system
- C. microloader
- D. kernel
- E. hardware anchor

**Correct Answer:** AB**QUESTION 2**

Which feature on MDS platforms ensures that the code that is running on the hardware platform is authentic and unmodified, while also validating the BIOS to eliminate any rootkits.

- A. Cisco Secure Boot
- B. UEFI Secure Boot
- C. Secure Unique Device Identifier
- D. BIOS Secure Boot

**Correct Answer:** A**QUESTION 3**

Which component is initially responsible for loading the kickstart image on Cisco MDS Switches?

- A. ROMMON
- B. BIOS
- C. NX-OS
- D. BASH

**Correct Answer:** C**QUESTION 4**

A network engineer must run a core Cisco Nexus 9500 Series Switch as a POAP server for all top-of-rack Cisco Nexus switches. Which two network functions must run to provide the POAP service? (Choose two.)

- A. DNS
- B. PXE
- C. BOOTP
- D. TFTP
- E. DHCP

**Correct Answer:** DE**QUESTION 5**

DRAG DROP

Drag and drop the mechanisms of Cisco Secure Boot from the left into the correct order on the right.

**Select and Place:**

Validate the Cisco digital signature on the next set of instructions.	Step 1
The operating system is launched if all the checks are passed.	Step 2
The microloader instruction set is stored in a genuine hardware anchor.	Step 3
Validate the genuineness of the device operating system.	Step 4

**Correct Answer:**

Validate the Cisco digital signature on the next set of instructions.	The microloader instruction set is stored in a genuine hardware anchor.
The operating system is launched if all the checks are passed.	Validate the Cisco digital signature on the next set of instructions.
The microloader instruction set is stored in a genuine hardware anchor.	Validate the genuineness of the device operating system.
Validate the genuineness of the device operating system.	The operating system is launched if all the checks are passed.

**QUESTION 6**

Which two components are required for successful MDS USB POAP (Choose two.)

- A. NTFS formatted USB drive
- B. USB drive in port 1
- C. script named poap\_script.pl

- D. ENTERPRISE\_PKG license
- E. system and kickstart images

**Correct Answer:** CE

**QUESTION 7**

A Cisco MDS Series Switch with the POAP feature boots and does not find the startup configuration. Which location is checked first when the switch enters POAP mode?

- A. USB device that contains the software image files and the switch configuration file
- B. DHCP server to bootstrap the interface IP address, gateway, DNS server, and TFTP IP addresses
- C. TFTP server where the necessary configuration files are downloaded
- D. HTTP server where the URL is used to download the software image

**Correct Answer:** A

**QUESTION 8**

After user account attributes are modified in Cisco NX-OS, when do changes to the user's session attributes take effect?

- A. immediately
- B. at the scheduled time
- C. when the user logs out of a session
- D. when the user creates a new session

**Correct Answer:** D

**QUESTION 9**

Which Cisco NX-OS command displays the VSAN that is associated with each FCID?

- A. **show fcdomain**
- B. **show fc2 plogi**
- C. **show vsan database**
- D. **show flogi database**

**Correct Answer:** A

**QUESTION 10**

Which configuration is available only in Cisco DCNM-SAN Advanced mode?

- A. IVR
- B. VMpath configuration
- C. zoning
- D. template-based provisioning

**Correct Answer:** A

**QUESTION 11**

A storage network engineer is implementing disk-array data replication between two SAN environments in two different data centers not connected via Fibre Channel. Which SAN switch feature must be implemented?

- A. FCIP
- B. zoning merge over LAN
- C. VSAN scoping
- D. IVR

**Correct Answer:** A

**QUESTION 12**

What is the effect of a non-graceful virtual machine shutdown on a virtualized server that is connected to a SAN with Fibre Channel interfaces?

- A. NP Port reload connected to the upstream SAN switch
- B. out-of-service Fibre Channel interfaces on the SAN switch
- C. frames stuck in the storage system
- D. frames stuck in the HBA buffer of the server

**Correct Answer:** B

**QUESTION 13**

Which condition requires using a device alias rather than a Fibre Channel alias?

- A. The zone database must be distributed over the fabric.
- B. The same alias must be used in zoning as well as DPVM.
- C. All aliases being used are being configured in the same VSAN.
- D. Aliases must be saved within a central database on the fabric.

**Correct Answer:** A

**QUESTION 14**

Which result occurs if a device alias is renamed and then the original device alias name is used in an **add** command in the same session?

- A. Both commands execute successfully.
- B. The device alias is renamed and the **add** command is moved to the rejected list.
- C. Both commands are moved to the rejected list.

D. The **rename** command is moved to the rejected list and the **add** command executes successfully.

**Correct Answer:** A

**QUESTION 15**

Which result occurs when a VSAN is deleted that contains non-trunking ports?

- A. The ports are moved to VSAN 4094.
- B. The ports are moved to VSAN 1.
- C. The ports are removed from the configuration.
- D. The port configurations are cleared.

**Correct Answer:** A