

➤ **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