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**Exam** : **300-625**

**Title** : Implementing Cisco Storage  
Area Networking (DCSAN)

**Version** : DEMO

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

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

**Answer: AB**

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

**Answer: A**

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

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

**Answer: C**

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

**Answer: DE**

5.DRAG DROP

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

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

**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.