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Q&A

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Exam : 156-541

Title : Check Point Certified Multi-Domain Security Management Specialist - R81 (CCMS)

Version : DEMO

1.What is the main function of the Multi-Domain Server (MDS) in the Check Point MDASM architecture?

- A. Acts as a security gateway
- B. Manages all Domain Management Servers
- C. Stores logs from all managed domains
- D. Hosts SmartConsole

Answer: B

Explanation:

The MDS serves as the central manager that controls and monitors all Domain Management Servers (DMS) within a Multi-Domain environment. It simplifies enterprise-wide security management by separating domains logically.

2.Which component is responsible for storing and managing logs in the MDASM architecture?

- A. Domain Management Server
- B. Log Server
- C. SmartEvent Server
- D. Multi-Domain Server

Answer: B

Explanation:

A dedicated Log Server in the MDASM solution collects and stores logs from Security Gateways managed under different domains. It ensures centralized log retention and efficient querying.

3.Which of the following are roles of the Domain Management Server? (Choose two)

- A. Policy management for a specific domain
- B. System-wide user authentication
- C. Managing Security Gateways
- D. Hosting SmartConsole

Answer: A, C

Explanation:

Each Domain Management Server (DMS) is responsible for policy configuration and Security Gateway management within its assigned domain, enabling operational independence across different business units.

4.What tool is used to access and manage MDASM domains?

- A. Gaia Portal
- B. SmartConsole
- C. Log Exporter
- D. WebUI

Answer: B

Explanation:

SmartConsole is the GUI used to access specific domains managed by the MDASM. It allows admins to log into multiple domains, configure policies, and monitor threats.

5.What is the purpose of the Multi-Domain Log Server?

- A. Export logs to SIEM

- B. Provide real-time monitoring
- C. Aggregate logs from all domains
- D. Act as backup for MDS

Answer: C

Explanation:

The Multi-Domain Log Server aggregates and indexes logs from all domains into a central location, which simplifies log correlation, compliance, and audit processes.