

Check Point

156-315.82

Check Point Certified Security Expert - R82



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Latest Version: 8.1

Question: 1

What is true regarding the number of involved Management Servers in a Management High Availability environment?

- A. You can have one Primary Management Server and one or more Secondary Management Server(s).
- B. You can have multiple Primary Management Servers in a Load Sharing Mode HA environment.
- C. You can have one Primary Management Server and one Secondary Management Server.
- D. You can have multiple Primary Management Servers behind a Load Balancer, such as the Logical Server, but in this scenario, you can only use Round Robin as the distribution mechanism.

Answer: A

Explanation:

The correct answer is A because Check Point Management High Availability is built around one Primary Security Management Server and one or more Secondary Security Management Servers. The R82 Security Management Administration Guide defines a Management HA environment as having one Active Security Management Server and one or more Standby Security Management Servers. This is the important design point: Check Point supports multiple standby peers for redundancy and database backup, but it does not support multiple Primary Management Servers as a load-sharing management design. The first server installed is the Primary; additional servers are configured as Secondary and normally operate as Standby until an administrator promotes one to Active. Option B is wrong because Management HA is not a load-sharing management-server model. Option C is too restrictive because one Secondary is not the maximum. Option D is fabricated; Management HA is not implemented by placing Primary Management Servers behind a generic load balancer. Reference topic: Management High Availability / The High Availability Environment.

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Question: 2

Which Management Server is Primary?

- A. It is the Management Server with the highest firmware version and Jumbo Hotfix.
- B. It is the current Active Management Server.
- C. It is every Management Server that is not Standby.
- D. It is the first installed Management Server.

Answer: D

Explanation:

The correct answer is D. In Check Point Management High Availability, Primary and Secondary describe the server's installation/configuration role, while Active and Standby describe the current operational role. The Primary Security Management Server is the first installed Management Server in the environment. Additional Management Servers are defined as Secondary servers and are Standby by default after installation and synchronization. This distinction is a common exam trap. A Secondary server can be manually promoted to Active if the current Active server fails, but that does not make it the originally installed Primary server. Option B confuses operational state with server role. Option A is wrong because software version or Jumbo Hotfix level does not determine Primary status. Option C is also wrong because "not Standby" simply means Active, not Primary. Reference topic: Management High Availability / Active vs. Standby / Primary and Secondary Security Management Servers.

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Question: 3

Bob was tasked by his security team lead to enhance their existing Primary Security Management solution by deploying a Management High Availability solution. What server component is required?

- A. Log Server
- B. Security Gateway
- C. SmartEvent Server
- D. Secondary Management Server

Answer: D

Explanation:

The correct answer is D because Management High Availability requires a Secondary Security Management Server to act as a synchronized standby peer for the Primary Security Management Server. The purpose of Management HA is redundancy and database backup for management servers. Check Point documentation states that synchronized servers share the same management database content, including policies, rules, user definitions, network objects, and system configuration settings. A Log Server, Security Gateway, or SmartEvent Server can exist in the overall Check Point deployment, but none of them provides Management HA for the Security Management Server itself. A Security Gateway enforces policy; it does not replicate the management database. SmartEvent correlates logs and events; it does not serve as a standby Security Management Server. A Log Server stores logs but does not take over the Management Server role. Therefore, to extend a single Primary Management Server into a Management HA deployment, the required component is a Secondary Management Server. Reference topic: Installing a Secondary Security Management Server in Management High Availability.

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Question: 4

After running the First Time Configuration Wizard for the Secondary Management Server installation, what is the next step to set up a Management High Availability environment?

- A. You have to synchronize the databases manually in SmartConsole.
- B. You have to initiate Secure Internal Communication to the Primary Management Server.
- C. You must specify an administrator with the Superuser access role.
- D. You must specify the corresponding GUI Clients to authorize access to the newly created Secondary Management Server.

Answer: B

Explanation:

The correct answer is B. After the Secondary Security Management Server is installed and initially configured, the administrator completes the Management HA setup from SmartConsole connected to the Primary Security Management Server. The Secondary server must be represented as a Check Point Host object, the proper Management blade must be selected, and Secure Internal Communication must be initialized between the Primary and Secondary Management Servers. SIC is not optional here; it is the trust mechanism used by Check Point components to authenticate and communicate securely. Manual database synchronization is not the first required step because synchronization begins only after the Secondary object is configured, SIC is established, and the SmartConsole session is published. Administrator and GUI Client settings may matter in some management contexts, but they are not the core step that binds the Secondary SMS to the Primary SMS in Management HA. Reference topic: Configuring a Secondary Security Management Server in SmartConsole / SIC trust initialization.

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Question: 5

How many Secondary Security Management Servers does Check Point allow a customer to deploy?

- A. On-premises deployments allow only one Secondary server. Public cloud deployments allow multiple Secondary servers.
- B. You can install only one Secondary Security Management Server. The licenses limit the solution to only one Standby server.
- C. You can install one or more Secondary Security Management Servers.
- D. You can install only one Security Management Server. The Active server can only synchronize to one Standby server.

Answer: C

Explanation:

The correct answer is C. Check Point Management High Availability supports one or more Secondary Security Management Servers. The R82 guide describes the environment as one Active Security Management Server with one or more Standby Security Management Servers. This means the design is not limited to a single standby peer. The Active Management Server synchronizes its database with the standby server or servers, giving redundancy and management database backup across the HA environment. Option A is misleading because the limitation is not split between on-premises and public cloud in the way stated. Option B is wrong because the supported architecture is not restricted to one Secondary server. Option D is completely incorrect because it denies Management HA scalability and contradicts the one-or-more standby model. In operational terms, only one Management Server should be Active in the standard configuration, but multiple Secondary servers can exist as Standby peers. Reference topic: Management High Availability / The High Availability Environment.

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