

156-560^{Q&As}

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QUESTION 1

Which of these is true of the CloudGuard Controller?

- A. CloudGuard Controller manually updates SmartConsole security tads and API connections
- B. CloudGuard Controller only displays cloud-based Security Gateway objects
- C. CloudGuard Controller maintains visibility of the protected cloud environment
- D. CoudGuard Control statically .denies Cloud resources created within a single cloud or a multi-cloud environment.

Correct Answer: D

QUESTION 2

What is the key component in securing and managing any environment?

- A. Security Management Server
- B. Security Gateway
- C. Security Policy
- D. Security Access

Correct Answer: A

QUESTION 3

What are two basic rules Check Point recommends for building an effective policy?

- A. Cleanup and Stealth Rule
- B. VPN and Admin Rules
- C. Implicit and Explicit Rules
- D. Access and Identity Rules

Correct Answer: A

QUESTION 4

The Security Administrator needs to reconfigure the API server, which command would need to be ran?

A. api reboot



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B. api reconf

C. api restart

D. api reconfig

Correct Answer: D

QUESTION 5

How does micro-segmentation create boundaries and provide network segmentation for CloudGuard?

- A. It creates borders within the cloud\\'s perimeter to protect the major inbound and outbound traffic intersections.
- B. Micro-segmentation does not create boundaries.
- C. It applies a Security Gateway that enforces firewall policies to accept legitimate network traffic flows and deny unauthorized traffic
- D. It places inspection points between different applications, services, and single hosts within the same network segment.

Correct Answer: A

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