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연습 문제

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1년간 무료 업데이트 제공

Exam : 156-413

Title : SMB Jump Start

Version : DEMO

1.What is the default IP address of the LAN1 interface on a Quantum Spark 1500 series appliance when it is first powered on?

- A. 192.168.0.1
- B. 192.168.1.1
- C. 10.0.0.1
- D. 192.168.1.254

Answer: B

Explanation:

The default IP address for the LAN1 interface on Check Point Quantum Spark (SMB) appliances is 192.168.1.1. This is the standard address used to access the First Time Configuration Wizard via a web browser.

2.Which cloud-based service is designed to automatically fetch initial configuration settings for a Check Point SMB gateway as soon as it connects to the internet?

- A. SmartProvisioning
- B. CloudGuard Controller
- C. Zero Touch Cloud Service
- D. Check Point Infinity Portal

Answer: C

Explanation:

The Zero Touch Cloud Service allows administrators to configure initial settings (such as time zone, internet connection type, and administrator passwords) in the cloud. When the appliance connects to the internet for the first time, it fetches these settings automatically without manual intervention on-site.

3.When managing a Quantum Spark appliance, which mobile application enables administrators to receive security alerts and block infected hosts directly from their smartphone?

- A. SandBlast Mobile
- B. Check Point Capsule Workspace
- C. Check Point WatchTower
- D. SmartConsole Mobile

Answer: C

Explanation:

Check Point WatchTower is the dedicated mobile application for managing SMB appliances. It provides real-time monitoring, security alerts, and the ability to mitigate threats (like blocking infected hosts) remotely.

4.You are configuring a Quantum Spark gateway using the Gaia Embedded WebUI.

Which feature would you use to ensure you can remotely access the device even if its public IP address changes dynamically?

- A. Reach My Device (DDNS)
- B. VPN Community
- C. Dynamic Routing (OSPF)
- D. ISP Redundancy

Answer: A

Explanation:

The "Reach My Device" feature is a DDNS (Dynamic DNS) service provided by Check Point. It allows administrators to register a unique name (e.g., <https://www.google.com/search?q=mygateway.fw.checkpoint.com>) which automatically updates to point to the gateway's current public IP address.

5.Which operating system is utilized by Check Point Quantum Spark (SMB) appliances?

- A. Gaia
- B. Gaia Embedded
- C. SPLAT (SecurePlatform)
- D. IPSO

Answer: B

Explanation:

While Enterprise appliances run the standard "Gaia" OS, SMB appliances (Quantum Spark) run "Gaia Embedded". This version is optimized for the specific hardware architecture of SMB devices while maintaining core security capabilities.