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Exam : 156-315.81

**Title : Check Point Certified
Security Expert R81**

Version : DEMO

1. Identify the API that is not supported by Check Point currently.

- A. R81 Management API-
- B. Identity Awareness Web Services API
- C. Open REST API
- D. OPSEC SDK

Answer: C

Explanation:

Check Point currently supports four types of APIs: R81 Management API, Identity Awareness Web Services API, OPSEC SDK, and Gaia REST API. The Open REST API is not a valid option.

Reference: Check Point APIs

2. SandBlast Mobile identifies threats in mobile devices by using on-device, network, and cloud-based algorithms and has four dedicated components that constantly work together to protect mobile devices and their data.

Which component is NOT part of the SandBlast Mobile solution?

- A. Management Dashboard
- B. Gateway
- C. Personal User Storage
- D. Behavior Risk Engine

Answer: C

Explanation:

SandBlast Mobile has four components: Management Dashboard, Gateway, Behavior Risk Engine, and On-Device Network Protection. Personal User Storage is not part of the SandBlast Mobile solution.

Reference: SandBlast Mobile Architecture

3. What are the different command sources that allow you to communicate with the API server?

- A. SmartView Monitor, API_cli Tool, Gaia CLI, Web Services
- B. SmartConsole GUI Console, mgmt_cli Tool, Gaia CLI, Web Services
- C. SmartConsole GUI Console, API_cli Tool, Gaia CLI, Web Services
- D. API_cli Tool, Gaia CLI, Web Services

Answer: B

Explanation:

You can communicate with the API server using three command sources: SmartConsole GUI Console, mgmt_cli Tool, and Gaia CLI. Web Services are not a command source, but a way to access the API server using HTTP requests.

Reference: Check Point Management APIs

4. What makes Anti-Bot unique compared to other Threat Prevention mechanisms, such as URL Filtering, Anti-Virus, IPS, and Threat Emulation?

- A. Anti-Bot is the only countermeasure against unknown malware
- B. Anti-Bot is the only protection mechanism which starts a counter-attack against known Command & Control Centers
- C. Anti-Bot is the only signature-based method of malware protection.
- D. Anti-Bot is a post-infection malware protection to prevent a host from establishing a connection to a

Command & Control Center.

Answer: D

Explanation:

Anti-Bot is a post-infection malware protection that detects and blocks botnet communications from infected hosts to Command & Control servers. It is different from other Threat Prevention mechanisms that prevent malware from entering the network or executing on the hosts.

Reference: Anti-Bot Software Blade

5.Which TCP-port does CPM process listen to?

A. 18191

B. 18190

C. 8983

D. 19009

Answer: D

Explanation:

The CPM process is the core process of the Security Management Server that handles all management operations. It listens to TCP-port 19009 by default.

Reference: CPM process