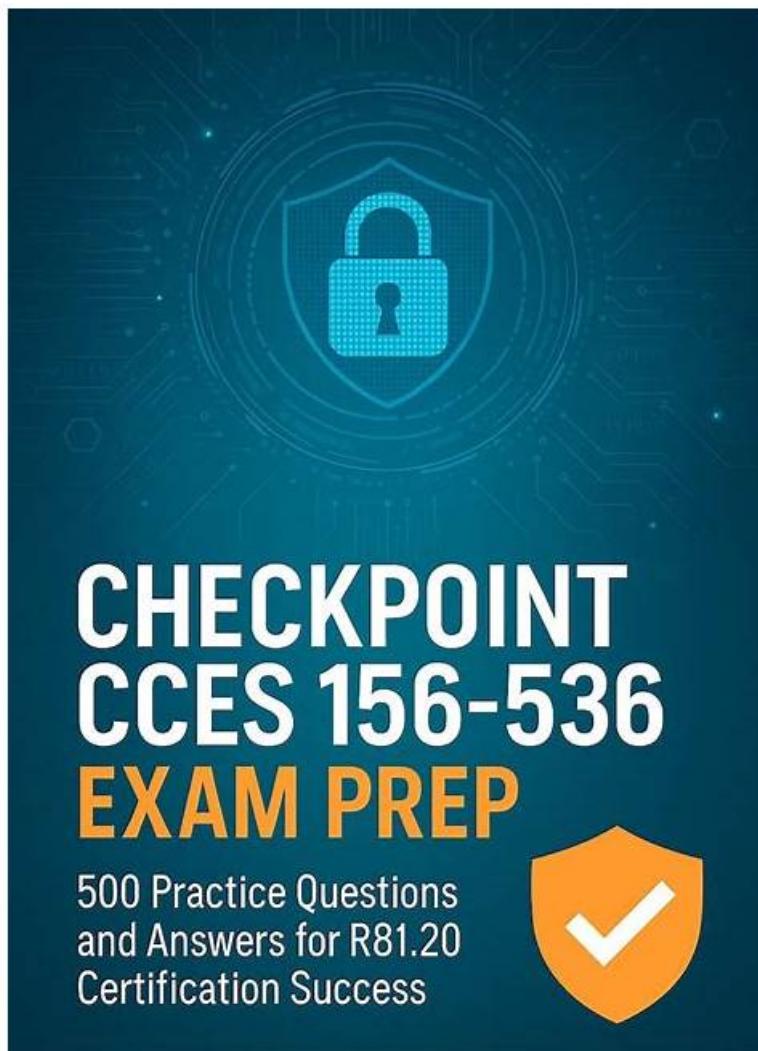


Test 156-536 Voucher, 156-536 Certification Cost



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CheckPoint 156-536 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Harmony Endpoint Management as a Service: This section targets Harmony Endpoint Security Professionals, focusing on managing endpoint security as a service. It covers the cloud-based management capabilities of Harmony Endpoint, allowing for scalable deployment and policy management.

Topic 2	<ul style="list-style-type: none"> Large-Scale Harmony Endpoint Deployment: This domain is aimed at Harmony Endpoint Security Professionals and addresses the challenges associated with deploying Harmony Endpoint at scale. Candidates will learn about strategies for efficient large-scale implementation while maintaining security standards across numerous devices.
Topic 3	<ul style="list-style-type: none"> Deploying Harmony Endpoint Data Security Protection: In this domain, CheckPoint Security Administrators will demonstrate their skills in deploying data security protections within Harmony Endpoint. This includes configuring data loss prevention strategies and ensuring data integrity across endpoints.
Topic 4	<ul style="list-style-type: none"> Advanced Threat Prevention: CheckPoint Security Administrators will be assessed in this area, which covers advanced techniques for preventing sophisticated threats. This includes leveraging threat intelligence and proactive measures to safeguard endpoints from emerging cyber risks.
Topic 5	<ul style="list-style-type: none"> Harmony Endpoint Security Management: This section focuses on the skills of Harmony Endpoint Security Professionals and covers the management aspects of Harmony Endpoint Security. It emphasizes how to effectively configure and manage security policies across endpoint devices.

>> Test 156-536 Voucher <<

156-536 Certification Cost, Lab 156-536 Questions

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CheckPoint Check Point Certified Harmony Endpoint Specialist - R81.20 (CCES) Sample Questions (Q12-Q17):

NEW QUESTION # 12

Where are the Endpoint policy servers located?

- A. Between the Endpoint clients and the SMS
- B. Between the Endpoint clients and the EMS**
- C. Between the Endpoint clients and the NMS
- D. Between the Endpoint clients and the EPS

Answer: B

NEW QUESTION # 13

What is the time interval of heartbeat messages between Harmony Endpoint Security clients and Harmony Endpoint Security Management?

- A. 60 minutes
- B. 30 seconds
- C. 60 seconds**
- D. 60 milli-seconds

Answer: C

Explanation:

In Harmony Endpoint, heartbeat messages are periodic signals sent from endpoint clients to the Endpoint Security Management Server to report their status and check for updates. The default time interval for these messages is 60 seconds. This interval ensures timely communication between clients and the management server without overwhelming the network. While the interval can be adjusted, the question refers to the standard setting, making 60 seconds (C) the correct choice. 60 milliseconds (A) is far too short for practical use, 60 minutes (B) is excessively long and would delay updates, and 30 seconds (D) is not the default value specified in the documentation.

NEW QUESTION # 14

Which of the following is TRUE about the functions of Harmony Endpoint components?

- A. Web Management Console for Endpoint connects to the Check Point Security Management Server (SMS)
- B. SmartEndpoint connects to the Check Point Security Management Server (SMS)
- **C. SmartEndpoint Console connects to and manages the Endpoint Management Server (EMS)**
- D. SmartConsole connects to and manages the Endpoint Management Server (EMS)

Answer: C

NEW QUESTION # 15

Where are the Endpoint Policy Servers located?

- A. Between the Endpoint clients and the SMS
- **B. Between the Endpoint clients and the EMS**
- C. Between the Endpoint clients and the NMS
- D. Between the Endpoint clients and the EPS

Answer: B

Explanation:

Endpoint Policy Servers (EPS) are integral to the Harmony Endpoint architecture, designed to optimize communication between Endpoint clients and the Endpoint Security Management Server (EMS). TheCP_R81.

20_Harmony_Endpoint_Server_AdminGuide.pdf explicitly defines their placement.

On page 25, under "Optional Endpoint Security Elements," the documentation states:

"Endpoint Policy Servers improve performance in large environments by managing most communication with the Endpoint Security clients. Managing the Endpoint Security client communication decreases the load on the Endpoint Security Management Server, and reduces the bandwidth required between sites." This confirms that EPS are positioned between the Endpoint clients and the EMS, handling tasks like policy downloads, heartbeats, and updates to offload the EMS. Option B accurately reflects this architecture.

Evaluating the other options:

* Option A: "Between the Endpoint clients and the EPS" is nonsensical, as EPS (Endpoint Policy Servers) cannot be between themselves and clients—it's a self-referential error.

* Option C: "Between the Endpoint clients and the NMS" introduces "NMS," likely a typo for Network Management System, which isn't part of Harmony Endpoint's architecture per the document.

* Option D: "Between the Endpoint clients and the SMS" refers to the Security Management Server (SMS), which manages gateways in Check Point's broader ecosystem, not the EMS specific to Harmony Endpoint (see page 23 for EMS definition). Thus, Option B is directly supported by the documentation as the correct placement of EPS.

References:

CP_R81.20_Harmony_Endpoint_Server_AdminGuide.pdf, Page 25: "Optional Endpoint Security Elements" (EPS placement and role).

NEW QUESTION # 16

What type of attack is Ransomware?

- A. Where an attacker decrypts files on a computer and demands payment for encryption key.
- B. Where a victim encrypts files on a computer and demands payment for decryption key from an attacker.
- C. Ransomware is not an attack.
- **D. Where an attacker encrypts files on a computer and demands payment for decryption key.**

Answer: D

NEW QUESTION # 17

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