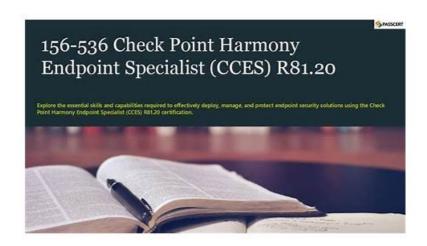
156-536日本語版トレーリング & 156-536受験内容



BONUS!!! Jpshiken 156-536ダンプの一部を無料でダウンロード: https://drive.google.com/open?id=1lvtJ A9fA6w5KKC6P0eDHx0E2pBzLKVw

多くの人々は、ある分野での仕事に秀でることができ、知識をある産業での実際の仕事に応用するのに熟練した有能な人になりたいと思っています。しかし、彼らにとっては簡単なことではなく、目標を達成するために多くの努力が必要です。テスト156-536認定に合格すると、彼らはそのような人々になります。あなたが彼らの1人であれば、156-536学習教材を購入することで、少ない労力でスムーズにテストに合格できます。156-536試験の質問は価値があり、有用です。当社の製品を購入すると、最高のサービスを提供して満足することができます。

CheckPoint 156-536 認定試験の出題範囲:

トピック	出題範囲
トピック 1	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.
トピック 2	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.
トピック 3	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.
トピック4	 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.
トピック 5	 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.

>> 156-536日本語版トレーリング <<

156-536受験内容、156-536実際試験

156-536学習クイズの最も注目すべき機能は、簡単かつ簡単に試験のポイントを学習し、認定コースの概要のコ

ア情報を習得するのに役立つ最も実用的なソリューションを提供することです。 それらの品質は、他の資料の品質よりもはるかに高く、156-536トレーニング資料の質問と回答には、利用可能な最良のソースからの情報が含まれています。 これらはテスト標準に関連しており、実際のテストの形式で作成されます。 初心者であれ経験豊富な試験受験者であれ、当社の156-536スタディガイドは大きなプレッシャーを軽減し、困難を効率的に克服するのに役立ちます。

CheckPoint Check Point Certified Harmony Endpoint Specialist - R81.20 (CCES) 認定 156-536 試験問題 (Q32-Q37):

質問#32

When can administrators prepare the client for the FDE software package installation and deployment?

- A. Once a client meets the maximum system requirements
- B. Once the policy is installed
- C. Once the client system volumes have 32 MB of space
- D. Once a client machine meets the minimum system requirements

正解:D

解説:

Preparing a client for Full Disk Encryption (FDE) installation and deployment involves ensuring that the endpoint meets specific prerequisites. The $CP_R81.20_Harmony_Endpoint_Server_AdminGuide.pdf explicitly outlines these requirements.$

Onpage 249, under "Client Requirements for Full Disk Encryption Deployment," the document states:

"Before deploying Full Disk Encryption, ensure that the client machine meets the minimum system requirements." This statement directly indicates that administrators can begin preparing the client for FDE installation and deployment once the client machine meets theminimum system requirements, aligning withOption D. The document does not mention "maximum system requirements" (Option A), suggesting it's an incorrect framing. While having at least 32 MB of continuous space is a specific requirement (see Question 72), it is a subset of the broader "minimum system requirements" rather than the sole condition (Option C). Additionally, policy installation (Option B) occurs after preparation, as detailed onpage 250under "Completing Full Disk Encryption Deployment on a Client," which describes stages like policy application post-preparation.

Thus, Option Dis the most accurate and comprehensive answer based on the official documentation. References:

CP_R81.20_Harmony_Endpoint_Server_AdminGuide.pdf, Page 249: "Client Requirements for Full Disk Encryption Deployment" (minimum requirements).

質問#33

The Harmony Endpoint solution includes which three Data Security Software Capability protections?

- A. * Passwords and Usernames* Port Protection (MEPP)* Security Questions
- B. * Full Disk Encryption* Media Encryption & Port Protection (MEPP)* Remote Access VPN
- C. * Media Encryption* Media Decryption* Remote Access VPN
- D. * Full Disk Encryption* Media Encryption* Anti-Malware

正解:B

質問#34

What is the default encryption algorithm in the Full Disk Encryption tab under Advanced Settings?

- A. XTS-AES 128 bit
- B. AES-CBC 128 bit
- C. AES-CBC 256 bit
- D. XTS-AES 256 bit

正解: D

質問#35

When using User Logon Pre-boot Remote Help, the following assistance is provided:

- A. Only Remote Password Change
- B. Cleartext Password
- C. Only One-Time Logon
- D. One-Time Logon and Remote Password Change

正解:D

解説:

User Logon Pre-boot Remote Help is a troubleshooting feature in Harmony Endpoint designed to assist users locked out of Full Disk Encryption (FDE)-protected computers before the operating system boots. The

CP R81.20 Harmony Endpoint Server AdminGuide.pdfexplicitly outlines the types of assistance available.

Onpage 425, under "Remote Help," the documentation states:

"There are two types of Full Disk Encryption Remote Help:

- * One Time Login One Time Login lets users access Remote Help using an assumed identity for one session, without resetting the password. Users who lose their Smart Cards must use this option.
- * Remote password change This option is applicable for users with fixed passwords who are locked out." This extract confirms that Pre-boot Remote Help provides both One-Time Logon and Remote Password Change, directly matching Option B. These options address different scenarios: One-Time Logon for temporary access (e.g., lost Smart Cards) and Remote Password Change for resetting forgotten fixed passwords.
- * Option A("Only One-Time Logon") is incorrect as it excludes Remote Password Change, which is explicitly listed as a second type of help.
- * Option C("Cleartext Password") is not mentioned anywhere in the documentation and would be insecure, making it invalid.
- * Option D('Only Remote Password Change') omits One-Time Logon, which is also a supported assistance type, rendering it incomplete.

Option Bis the only choice that fully reflects the dual assistance types provided by User Logon Pre-boot Remote Help as per the official documentation.

References:

CP_R81.20_Harmony_Endpoint_Server_AdminGuide.pdf, Page 425: "Remote Help" (lists the two types of FDE Remote Help assistance).

質問#36

An innovative model that classifies new forms of malware into known malware families based on code and behavioral similarity is called

- A. Anti-Ransomware
- B. Sanitization (CDR)
- C. Polymorphic Model
- D. Behavior Guard

正解: D

解説.

Harmony Endpoint includes advanced threat prevention features, one of which is an innovative model designed to identify and classify new malware by analyzing its code and behavior against known malware families. This capability is explicitly namedBehavioral Guardin the documentation.

The CP_R81.20_Harmony_Endpoint_Server_AdminGuide.pdfdescribes this onpage 329, under "Harmony Endpoint Anti-Ransomware, Behavioral Guard and Forensics":

"Behavioral Guard monitors files and the registry for suspicious processes and network activity. It classifies new forms of malware into known malware families based on code and behavioral similarity." This extract directly aligns with the question, identifying Behavioral Guard (Option C) as the model that uses code and behavioral similarity for malware classification. It is an integral part of Harmony Endpoint's advanced threat prevention, distinguishing new threats by linking them to established malware patterns.

The other options are not applicable:

- * Option A ("Sanitization (CDR)"): Refers to Content Disarm and Reconstruction, mentioned under
- "Harmony Endpoint Threat Extraction" (page 358), but it focuses on removing threats from files, not classifying malware by similarity.
- * Option B ("Polymorphic Model"): This term is not used in the guide. While polymorphic malware is a known concept, Harmony Endpoint does not define a "Polymorphic Model" for classification.
- * Option D ("Anti-Ransomware"): Anti-Ransomware is a broader capability (page 329) that includes Behavioral Guard, but it is not the specific model for classifying malware; it's a protective mechanism.

Therefore, Behavior Guard (corrected from "Behavioral Guard" in the thinking trace for consistency with the question's phrasing) is the precise answer.

References:

CP_R81.20_Harmony_Endpoint_Server_AdminGuide.pdf, Page 329: "Harmony Endpoint Anti-Ransomware, Behavioral Guard and Forensics" (describes Behavioral Guard's classification model).

質問#37

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最近CheckPoint試験はますます重要になっています。受験生たちはたいへん悩んでいるんでしょう。受験生としてのあなたを助けるために、我々は質量高い156-536問題集を提供して、あなたは我々の商品を利用して、試験に合格することができます。我々の提供する156-536問題集を信じてください。

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