

CCCS-203b独学書籍を使用する - CrowdStrike Certified Cloud Specialist - 2025 Versionを削除する



合格できるCrowdStrike CrowdStrike Certified Cloud Specialist - 2025 Version試験はいくつありますか？ それらをすべて試してみてください！ Xhs1991は、CrowdStrike Certified Cloud Specialist - 2025 Version コーススペシャリストが開発した実際のCrowdStrike CCCS-203bの回答を含むCCCS-203b CrowdStrike Certified Cloud Specialist - 2025 Version試験問題への完全なアクセス権をUnlimited Access Planに提示します。CrowdStrike CrowdStrike Certified Cloud Specialist - 2025 Versionテストに合格できるだけでなく、さらに良くなります！ また、すべての試験の質問と回答にアクセスして、合計1800以上の試験に合格することもできます。

Xhs1991を通じて最新のCrowdStrikeのCCCS-203b試験の問題と解答早めにを持って、弊社の問題集があればきっと君の強い力になります。

>> CCCS-203b独学書籍 <<

CCCS-203b専門トレーニング、CCCS-203bミシュレーション問題

最短時間でCCCS-203b試験に合格すると、Xhs1991すべての受験者の声になります。しかし、圧倒的な学習教材で最も価値のある情報を選択する方法は、すべての試験官にとって頭痛の種です。絶え間ない努力の後、CCCS-203b学習ガイドは誰もが期待するものです。当社の専門家は、コンテンツを簡素化し、お客様の重要なポイントを把握するだけでなく、CCCS-203b準備資料を簡単な言語に再コンパイルしました。レジャー学習体験と、今後のCCCS-203b試験CrowdStrike Certified Cloud Specialist - 2025 Version合格できます。

CrowdStrike Certified Cloud Specialist - 2025 Version 認定 CCCS-203b 試験問題 (Q156-Q161):

質問 # 156

Which method allows you to identify running processes in a cloud environment without deploying a Falcon sensor?

- A. Deploying Falcon OverWatch to monitor the environment in real time.
- B. Leveraging Falcon Insight's endpoint detection capabilities.
- **C. Using the Falcon Discover module to perform an agentless scan.**
- D. Utilizing CrowdStrike's Falcon Horizon to assess cloud workloads.

正解: C

解説:

Option A: Falcon Insight requires the installation of the Falcon sensor on endpoints to provide EDR capabilities. It cannot operate in

agentless mode for runtime process discovery.

Option B: The Falcon Discover module enables organizations to perform agentless visibility of cloud workloads. It allows security teams to find what is running in the environment without deploying a Falcon sensor, making it particularly useful for runtime protection and initial assessments. This approach reduces the overhead of agent installation and provides instant visibility into unmanaged resources.

Option C: Falcon Horizon focuses on cloud posture management by identifying misconfigurations and compliance risks, not runtime visibility into processes or workloads. It does not offer runtime insights into active processes without a sensor.

Option D: Falcon OverWatch is a proactive threat hunting service that leverages Falcon Insight and related modules. It requires the deployment of sensors to function, making it unsuitable for environments without sensors.

質問 # 157

What is a key benefit of Falcon Cloud Security's integration of its components within a single platform?

- A. It provides a built-in firewall to secure cloud environments against external attacks.
- **B. It reduces the need for manual threat analysis by leveraging AI-powered threat detection and response.**
- C. It eliminates the need for traditional SIEM tools by storing all security logs in the Falcon platform.
- D. It allows for seamless encryption of all cloud data, ensuring compliance with GDPR and CCPA.

正解: B

解説:

Option A: While encryption is a critical aspect of cloud security, Falcon Cloud Security does not perform data encryption. Instead, it provides unified visibility, detection, and protection across cloud workloads and environments.

Option B: Falcon Cloud Security integrates with SIEM tools to enhance security operations but does not replace them entirely. It collects telemetry and threat data, which can be shared with SIEM solutions for deeper analysis.

Option C: Falcon Cloud Security integrates AI and machine learning to automate threat detection and response, reducing the manual workload for security teams. This is a primary benefit of its unified platform approach.

Option D: Falcon Cloud Security is not a firewall. Instead, it focuses on endpoint protection, workload security, and threat detection, which complement network-based tools like firewalls.

質問 # 158

An organization is using CrowdStrike's CIEM/Identity Analyzer to assess its cloud environment.

During the analysis, it identifies several issues.

Which of the following would be flagged as a primary concern?

- A. Outdated operating systems running on virtual machines.
- B. Firewall misconfigurations allowing unrestricted inbound traffic.
- C. Data stored in unencrypted cloud storage buckets.
- **D. Instances of unused roles with administrative privileges.**

正解: D

解説:

Option A: CIEM/Identity Analyzer focuses on identifying risks related to permissions and roles in cloud environments. Unused roles, especially those with administrative privileges, represent a significant security risk as they can be exploited by malicious actors or abused inadvertently.

Identifying and remediating these issues aligns with CIEM's core purpose of ensuring least privilege access.

Option B: Misconfigured firewalls pose significant risks, but CIEM does not deal with network-level security. This would be addressed by network security tools like cloud firewalls or security groups.

Option C: Although critical for data security, encryption of storage is not the focus of CIEM. Tools specific to storage configuration and compliance are used for this purpose.

Option D: This is a vulnerability management issue, not an identity and permissions concern. It falls under the scope of VM monitoring or endpoint protection tools, not CIEM.

質問 # 159

While investigating an alert in the CrowdStrike Falcon platform, you discover a registry key modification in

HKCU\Software\Microsoft\Windows\CurrentVersion\Run referencing a newly created executable in the user's AppData\Roaming

directory.

What does this likely indicate?

- A. An update to a legitimate application stored in the AppData directory.
- B. A routine application installation adding itself for automatic startup.
- **C. A malicious persistence mechanism designed to execute malware at startup.**
- D. A harmless system optimization script configured to run on boot.

正解: C

解説:

Option A: The HKCU\Software\Microsoft\Windows\CurrentVersion\Run registry key is a common persistence mechanism used by malware. The presence of a new executable in the AppData\Roaming directory is particularly suspicious, as this directory is often exploited by attackers to store malicious files. Further investigation is necessary to analyze the executable and mitigate the threat.

Option B: System optimization scripts rarely require registry modifications for persistence and are generally stored in predefined system directories, not AppData. The context points more toward malicious activity.

Option C: While some applications use AppData for updates, they generally overwrite existing files rather than create new executables with corresponding registry entries. Validate this scenario against update logs and application behavior.

Option D: Legitimate applications may add entries to this registry key, but these are typically well-documented and located in program directories, not AppData\Roaming. The context of the directory and newly created executable makes this explanation less likely.

質問 # 160

A user successfully registers a cloud account into CrowdStrike Falcon but notices that certain resources are not visible in the dashboard.

What is the most likely cause of this issue?

- A. The CrowdStrike API key used during registration has expired.
- **B. The cloud account lacks the appropriate read-only permissions for specific resource types.**
- C. The CrowdStrike integration only supports compute instances and does not track other resources.
- D. The user's CrowdStrike account does not have sufficient administrative privileges.

正解: B

解説:

Option A: The inability to view certain resources is typically caused by missing permissions in the assigned IAM role or policy. For instance, the policy might lack permissions to query specific resource types, like storage or networking configurations. Verifying and updating the IAM policy would resolve this issue.

Option B: While an expired API key can cause connectivity issues, it would prevent all data from being visible, not just certain resources. This scenario points to a more specific permissions issue.

Option C: This is incorrect as CrowdStrike supports a wide range of cloud resources depending on the integration configuration. Limiting visibility to compute instances would suggest a configuration or permission issue, not a feature limitation.

Option D: This is incorrect because user privileges within the CrowdStrike Falcon interface do not impact the resources visible during a cloud account integration. The issue lies with the cloud account configuration.

質問 # 161

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