

新版CrowdStrike CCCS-203b題庫 & CCCS-203b學習筆記



從Google Drive中免費下載最新的VCESoft CCCS-203b PDF版考試題庫：https://drive.google.com/open?id=1tYDC_WyIZtQaT5MNdWeDAbiAEfvNwlzh

選擇使用VCESoft提供的產品，你踏上了IT行業巔峰的第一步，離你的夢想更近了一步。VCESoft為你提供的測試資料不僅能幫你通過CrowdStrike CCCS-203b認證考試和鞏固你的專業知識，而且還能給你提供一年的免費更新服務。

數千家公司均依託 CrowdStrike 標準來提供一個可靠的員工業績評估。此外，數十家擁有自己認證專案的公司也非常信賴 CrowdStrike 認證，以確保員工具備扎實的技能功底。此舉可以為公司節省大量的時間和開銷。要想順利的一次通過 CCCS-203b 認證，選擇一部優秀的題庫非常必要，VCESoft 的專家一直致力於為客戶提供 CrowdStrike 認證的全真考題及認證學習資料，助您一次通過 CrowdStrike CCCS-203b 認證考試。

>> 新版CrowdStrike CCCS-203b題庫 <<

CCCS-203b學習筆記，CCCS-203b考試備考經驗

VCESoft 考題大師的擬真試題覆蓋了真實的考試真題，已經成為考生通過 CrowdStrike CCCS-203b 考試的首選學習資料。CCCS-203b 考試主要用於具有較高水準的實施顧問能力，獲取證書，以確保考生有一個堅實的專業基礎知識，有利於他們將此能力企業專業化。準備 CrowdStrike 的 CCCS-203b 考試的考生，需要熟練了解我們的擬真試題，快速完成測試，就能順利通過考試。

最新的 CrowdStrike Certified Cloud Specialist CCCS-203b 免費考試真題 (Q105-Q110):

問題 #105

What is the primary goal of conducting image assessments in Falcon Cloud Security?

- A. To monitor container runtime behavior for malicious activities.
- B. To limit resource consumption for containers based on predefined thresholds.
- C. To enforce network policies for container-to-container communication.
- **D. To identify vulnerabilities and misconfigurations in container images before deployment.**

答案：D

解題說明：

Option A: Resource limitations are managed by Kubernetes resource quotas and configurations, not image assessments.

Option B: Image assessments in Falcon Cloud Security focus on analyzing container images for vulnerabilities, outdated dependencies, and misconfigurations, ensuring the images are secure before being deployed in production.

Option C: Runtime monitoring detects malicious behavior during the container's operation but is a separate capability from image assessments, which are focused on static analysis.

Option D: Network policies manage communication between containers and are enforced by Kubernetes network plugins or tools like Calico, not image assessments.

問題 #106

When registering a cloud account with Falcon, what is the first required step to ensure the registration process is successful?

- A. Deploying the CrowdStrike Falcon agent to all cloud workloads.
- B. Activating vulnerability scanning for all container images in the account.
- C. Synchronizing account metadata with the Falcon Console by uploading a CSV file.
- **D. Granting CrowdStrike permissions to access the cloud account via an API role or service account.**

答案: D

解題說明:

Option A: Deploying the Falcon agent to workloads is not a prerequisite for registering the cloud account. Agent deployment is a separate step focused on workload protection, not account registration.

Option B: There is no requirement to upload metadata via a CSV file during the registration process. Falcon Cloud Security collects metadata automatically once permissions are granted.

Option C: While vulnerability scanning is an important feature of Falcon Cloud Security, it is not a step in the account registration process. Scanning requires additional configurations after registration.

Option D: Granting the necessary permissions through an API role or service account is a critical first step in registering a cloud account with Falcon. Without these permissions, Falcon Cloud Security cannot monitor or secure resources within the account.

問題 #107

When reviewing base images for a secure containerized deployment, which of the following practices aligns best with security best practices for minimizing attack surfaces?

- A. Relying solely on runtime security tools to mitigate risks.
- B. Using the latest version of the base image without modification.
- **C. Using a minimal base image with only the necessary dependencies.**
- D. Building a custom base image with multiple utility tools pre-installed.

答案: C

解題說明:

Option A: While using the latest version is generally good practice, it must be from a verified source and appropriately reviewed. Blindly trusting the latest version can still introduce unnecessary dependencies or vulnerabilities.

Option B: This is the correct answer because minimal base images reduce the attack surface by limiting the included software to only what is necessary for the application to run. This approach minimizes potential vulnerabilities and simplifies vulnerability management.

Option C: Runtime tools are important but are not a substitute for secure image practices. Images must be secured at the build and review stages to prevent vulnerabilities from reaching runtime.

Option D: This increases the attack surface because each additional tool or dependency introduces more potential vulnerabilities. Custom images should be minimal and tailored to application requirements.

問題 #108

You are using the Packages dashboard to identify all Python packages found on assessed container images. You must provide a list of those packages to a team member who is not a Falcon user.

Which option meets these requirements?

- A. Filter by package name & version: PYTHON and create a saved filter for your team member to view
- B. Filter by package type: PYTHON and create a saved filter for your team member to view
- C. Filter by package name & version: PYTHON and export to CSV or JSON
- **D. Filter by package type: PYTHON and export to CSV or JSON**

答案：D

解題說明：

In Falcon Cloud Security, the Packages dashboard allows filtering package inventory by package type, such as Python, Java, or OS-level packages.

To share results with a team member who is not a Falcon user, the data must be exported. Creating saved filters does not grant access to non-users. Filtering by package type: PYTHON ensures all Python-related packages are included regardless of name or version, providing complete coverage.

Exporting the filtered results to CSV or JSON enables easy sharing, offline analysis, and integration into other tools.

Therefore, the correct option is Filter by package type: PYTHON and export to CSV or JSON.

問題 #109

A company is onboarding multiple cloud accounts to CrowdStrike Falcon and encounters a failure when attempting to register its Google Cloud Platform (GCP) project. The error message states that Falcon cannot access the project resources.

What is the most likely reason for this issue?

- A. The Falcon Console requires at least one workload in the Google Cloud project to have a CrowdStrike sensor installed before registration.
- B. The Google Cloud project must first be converted into an AWS account before it can be registered in CrowdStrike Falcon.
- C. The GCP project must have Falcon's external IP address manually added to its firewall rules to allow account registration.
- **D. The required service account for CrowdStrike Falcon is missing or does not have the correct permissions assigned.**

答案：D

解題說明：

Option A: Falcon does not require manual firewall configuration for registration. It uses API-based access to integrate with cloud environments.

Option B: In GCP, CrowdStrike Falcon requires a service account with the necessary permissions to access security data. If the service account is missing or lacks the required roles, Falcon cannot retrieve metadata or monitor resources, causing the registration to fail.

Option C: Falcon supports AWS, Azure, and GCP independently. There is no requirement to convert a GCP project into an AWS account for registration.

Option D: Falcon registration does not require sensor installation on workloads. The registration process is focused on cloud infrastructure security, separate from endpoint protection.

問題 #110

.....

在如今互聯網如此發達社會裏，選擇線上培訓已經是很普遍的現象。VCEsoft就是眾多線上培訓網站之一。VCEsoft的線上培訓有著多年的經驗，可以為參加CrowdStrike CCCS-203b 認證考試的考生提供高品質的學習資料，來能滿足考生的所有需求。

CCCS-203b學習筆記: <https://www.vcesoft.com/CCCS-203b-pdf.html>

VCEsoft CCCS-203b學習筆記考題網專業提供CCCS-203b學習筆記認證考題、覆蓋CCCS-203b學習筆記認證考試全部考題，只要您使用本站的題庫學習資料參加CCCS-203b學習筆記 - CrowdStrike Certified Cloud Specialist考試，將有效的提高您的學習效率，降低考試成本，CrowdStrike 新版CCCS-203b題庫 還會讓你又一個美好的前程，CCCS-203b題庫可以確保考生順利通過考試，大家還有什么理由不選擇呢，最近，VCEsoft CCCS-203b學習筆記開始提供給大家很多關於IT認證考試的最新的資料，我們VCEsoft CrowdStrike的CCCS-203b考試的做法是最徹底的，以及最準確及時的最新的實踐檢驗，你會發現目前市場上的唯一可以有讓你第一次嘗試通過困難的信心。

自己的實力對戰他絕對是沒有問題的，花自如不敢開口，VCEsoft考題網專業提供CrowdStrike Certified Cloud Specialist CCCS-203b認證考題、覆蓋CrowdStrike Certified Cloud Specialist認證考試全部考題，只要您使用本站的題庫學習資料參加CrowdStrike Certified Cloud Specialist考試，將有效的提高您的學習效率，降低考試成本。

信任VCEsoft中的授權的新版CCCS-203b題庫是通過CrowdStrike Certified Cloud Specialist的有效方式

還會讓你又一個美好的前程，CCCS-203b題庫可以確保考生順利通過考試，大家還有什么理由不選擇呢，最近，VCESof開始提供給大家很多關於IT認證考試的最新的資料。

- [illegible]

P.S. VCESoft在Google Drive上分享了免費的、最新的CCCS-203b考試題庫：https://drive.google.com/open?id=1tYDC_WyIZtOaT5MNdWeDAbiAEfvNw1zh