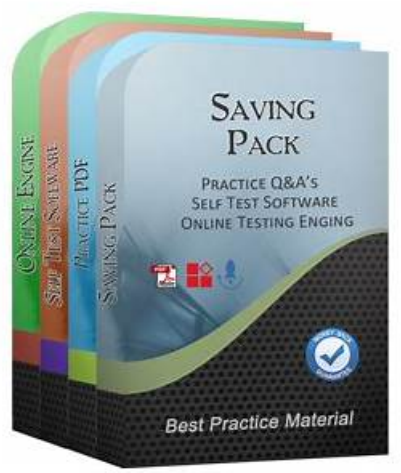
# Answers CCCS-203b Free & CCCS-203b Detail Explanation

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## CrowdStrike CCCS-203b Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • Pre-Runtime Protection: This domain covers managing registry connections, selecting image assessment methods, and analyzing assessment reports to identify malware, CVEs, leaked secrets, Dockerfile misconfigurations, and vulnerabilities before deployment. |
| Topic 2 | • Falcon Cloud Security Features and Services: This domain covers understanding CrowdStrike's cloud security products (CSPM, CWP, ASPM, DSPM, IaC security) and their integration, plus one-click sensor deployment and Kubernetes admission controller capabilities. |
| Topic 3 | • Remediating and Reporting Issues: This domain addresses identifying remediation steps for findings, using scheduled reports for cloud security, and utilizing Falcon Fusion SOAR workflows for automated notifications. |

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| Topic 4 | • Cloud Security Policies and Rules: This domain addresses configuring CSPM policies, image assessment policies, Kubernetes admission controller policies, and runtime sensor policies based on specific use cases. |

**>> Answers CCCS-203b Free <<**

## CCCS-203b Detail Explanation & Updated CCCS-203b CBT

VCE4Plus have made sure that each CrowdStrike CCCS-203b exam questions are updated according to the latest CrowdStrike CCCS-203b exam criteria issued by CrowdStrike. Each CrowdStrike CCCS-203b exam question gets reviewed by CrowdStrike professionals many times to ensure incomparable accuracy. VCE4Plus offer a demo version of the actual CrowdStrike CCCS-203b Exam Question only for customer satisfaction and the candidates can check the validity of the product before actually buying it.

## CrowdStrike Certified Cloud Specialist Sample Questions (Q175-Q180):

**NEW QUESTION # 175**
During a security audit, you identify the following issues in a deployment image.
Which one poses the greatest risk to the workload?

- A. The image does not specify a default entrypoint for the application.
- B. The image includes a hardcoded list of known IP addresses for connecting to external services.
- C. The image stores sensitive credentials in plaintext within environment variables.
- D. The image uses a base layer from a trusted container registry.

**Answer: C**

Explanation:
Option A: Using base layers from trusted registries is a recommended practice to ensure that images are less likely to contain vulnerabilities. However, relying solely on trust without scanning the image could still pose a risk.
Option B: Hardcoding IP addresses is not ideal for maintainability and flexibility but does not directly introduce security vulnerabilities unless the IPs point to malicious or insecure destinations.
Option C: Storing sensitive credentials in plaintext within the image or environment variables creates a major security vulnerability. If the image is compromised, attackers can easily extract these credentials, enabling unauthorized access to systems or sensitive data. Best practices include using secret management tools like AWS Secrets Manager or HashiCorp Vault to handle sensitive information securely.
Option D: While omitting a default entrypoint may cause runtime errors or operational inefficiencies, it does not inherently create a security risk. Correcting this is a functional improvement rather than a critical security fix.

**NEW QUESTION # 176**
You are tasked with creating a scheduled report for Indicators of Attack (IOAs) and Indicators of Maliciousness (IOMs) in the CrowdStrike platform.
Which step is crucial to ensure the report provides actionable insights for your security team?

- A. Configure filters to exclude benign detections and focus on high-severity threats.
- B. Set the report frequency to once a year for minimal operational impact.
- C. Share the report exclusively with the executive team.
- D. Include only IOAs in the report to minimize data volume.

**Answer: A**

Explanation:
Option A: An annual report frequency is insufficient for real-time threat mitigation. Security teams require more frequent updates, such as daily or weekly, to respond effectively to emerging threats.
Option B: While executives need summaries, sharing reports exclusively with them prevents the security team from accessing actionable insights necessary for day-to-day threat response.
Option C: Configuring filters ensures that the report highlights relevant and actionable threats.
Excluding benign detections reduces noise and allows the security team to focus on critical IOAs and IOMs, improving response efficiency. Mismanaging filters can overwhelm the team with unnecessary data or omit key threats.

Option D: Limiting the report to IOAs ignores IOMs, which are critical for understanding malicious patterns. Both indicators are essential for a comprehensive threat landscape view.

**NEW QUESTION # 177**
A company is using Docker-based containerized applications in a multi-cloud deployment. The security team wants to evaluate Docker configuration settings and ensure that they meet industry security benchmarks such as CIS Docker Benchmark.
Which of the following security measures should be prioritized to achieve compliance with the latest benchmarks?

- A. Store Docker secrets in environment variables for easy retrieval
- B. Allow containers to run with privileged mode for performance optimization
- C. Disable root user access and enforce least privilege permissions
- D. Use the --disable-content-trust=false flag when pulling container images

**Answer: C**

Explanation:
Option A: Content trust ensures that images come from verified sources, and the flag should be set to true rather than false. Using --disable-content-trust=false means that unverified, potentially malicious images could be pulled.
Option B: The CIS Docker Benchmark recommends running containers as non-root users and enforcing least privilege access to reduce attack surface. Running containers with root privileges can lead to security vulnerabilities and compliance violations.
Option C: Storing sensitive information in environment variables is a security risk because they can be accessed by any process running in the container. Instead, secrets should be stored in secure vaults or Kubernetes Secrets.
Option D: Privileged mode grants containers full access to the host system, significantly increasing security risks. This violates industry best practices and should only be used in highly controlled environments.

**NEW QUESTION # 178**
CrowdStrike Falcon Cloud Security provides integration with Kubernetes admission controllers to enhance security by enforcing policies on workloads.
What is the primary function of a Kubernetes admission controller in this security model?

- A. It monitors outbound network traffic from pods to detect anomalies and prevent data exfiltration.
- B. It intercepts and evaluates requests to the Kubernetes API server before objects are persisted in etcd, enforcing security policies.
- C. It scans container images at runtime to detect threats and automatically stops malicious processes.
- D. It replaces Kubernetes Role-Based Access Control (RBAC) to provide more granular permissions for cloud-native applications.

**Answer: B**

Explanation:
Option A: Kubernetes admission controllers operate within the API request lifecycle and evaluate incoming requests before they are committed to etcd, the Kubernetes database. In Falcon Cloud Security, the admission controller enforces policies such as allowing only trusted container images, preventing the deployment of misconfigured workloads, and ensuring security compliance. This ensures that threats are mitigated before they are deployed, reducing the attack surface.
Option B: Network monitoring is a different function handled by network security tools such as Falcon Cloud Security's workload protection capabilities, which inspect outbound traffic.
Admission controllers, however, focus on evaluating and enforcing security policies during deployment.
Option C: Runtime security scanning is an essential security function but is separate from admission controllers. Runtime protection is handled by tools like Falcon Container Security, which continuously monitors running containers for threats. Admission controllers operate at the deployment phase rather than runtime.
Option D: Kubernetes RBAC controls access to resources, while admission controllers validate or mutate requests before resources are created. They do not replace RBAC but can complement it by enforcing additional security policies.

**NEW QUESTION # 179**
A cloud security engineer is responsible for ensuring that their Kubernetes-based microservices architecture adheres to industry security standards. The organization wants to implement runtime security best practices and verify that their cluster configuration complies with the latest CIS (Center for Internet Security) benchmarks.

Which CrowdStrike Falcon feature should the engineer use to perform a compliance check against industry benchmarks?

- A. Falcon Prevent (NGAV)
- B. Falcon Horizon (CSPM)
- C. Falcon Forensics Collection
- D. Falcon Identity Protection

**Answer: B**

Explanation:
Option A: Falcon Identity Protection helps detect identity-based attacks and credential misuse but does not provide compliance checks for cloud or Kubernetes environments.
Option B: Falcon Prevent is a next-generation antivirus (NGAV) solution that protects against malware and endpoint threats, but it does not assess cloud infrastructure or Kubernetes configurations against compliance benchmarks.
Option C: Falcon Forensics is useful for post-incident investigations but does not provide real- time security posture monitoring or compliance checks against industry benchmarks.
Option D: Falcon Horizon is CrowdStrike's Cloud Security Posture Management (CSPM) solution, designed to monitor cloud, Kubernetes, and Docker configurations for compliance with security benchmarks such as CIS, NIST, and PCI-DSS. It provides continuous monitoring and remediation recommendations for misconfigurations, making it the best choice for compliance verification.

**NEW QUESTION # 180**
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