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## Quiz 2026 Marvelous CCCS-203b: Pdf CrowdStrike Certified Cloud Specialist Dumps

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## CrowdStrike Certified Cloud Specialist Sample Questions (Q185-Q190):

### NEW QUESTION # 185

You are investigating IOAs found in your cloud environment after a security breach. You must find any IOAs signifying that the threat actor has used techniques to maintain access to your cloud resources.

What filter on the IOA dashboard can you use to only view these specific IOAs?

- A. Execution
- B. Persistence
- C. Ransomware
- D. Privilege Escalation

**Answer: B**

**Explanation:**

In CrowdStrike Falcon Cloud Security, IOAs are categorized using MITRE ATT&CK-aligned tactics to help analysts quickly identify attacker objectives. When investigating how a threat actor may have maintained access to cloud resources after an initial breach, the appropriate tactic to focus on is Persistence.

Persistence IOAs represent techniques such as creating backdoor IAM roles, modifying access policies, adding API keys, enabling

long-lived credentials, or altering cloud configurations to survive reboots or credential rotation. Filtering the IOA dashboard by Persistence isolates these behaviors, enabling faster root-cause analysis and remediation.

Other filters serve different investigative purposes. Execution focuses on initial code execution, Privilege Escalation highlights elevation of permissions, and Ransomware identifies encryption-related activity. None of these specifically address long-term access maintenance.

Therefore, filtering by Persistence is the correct and most effective way to identify IOAs related to maintaining access within cloud environments.

### NEW QUESTION # 186

You are setting up CrowdStrike to assess images in your container registry. What is the first step to establish a connection for image scanning?

- A. Configure an API key in the CrowdStrike Falcon console and provide it to the image registry.
- B. Enable CrowdStrike image scanning through the cloud provider's default security settings.
- C. Enable automatic image scanning in the image registry without additional configuration.
- D. **Register the image registry's credentials in the CrowdStrike Falcon console.**

#### Answer: D

Explanation:

Option A: Cloud provider default settings don't automatically support CrowdStrike integration. You need to explicitly configure and register the registry with CrowdStrike.

Option B: While API keys may be used for other integrations, the process of registering a connection involves providing the registry's credentials to CrowdStrike, not the other way around.

Option C: Automatic image scanning by the registry itself doesn't integrate with CrowdStrike. You must explicitly connect the registry to CrowdStrike for its scanning capabilities to be utilized.

Option D: To establish a connection for image scanning, you need to register the image registry in the CrowdStrike Falcon console. This involves providing the registry's credentials and configuration details, enabling CrowdStrike to access and scan images securely. This step establishes trust and ensures compatibility between the registry and CrowdStrike.

### NEW QUESTION # 187

When configuring runtime protection rules in Falcon Cloud Security, what is the recommended approach to minimize false positives while maintaining security?

- A. Configure rules to allow all container activity and focus only on external threats.
- B. Enable all available runtime rules to ensure comprehensive coverage.
- C. **Customize rules based on workload behavior and monitor their impact before enforcement.**
- D. Use default rules provided by Falcon Cloud Security without modifications.

#### Answer: C

Explanation:

Option A: Default rules provide a baseline but may not account for the specific needs or behavior of your workloads, leading to either gaps in protection or excessive alerts.

Option B: Enabling all rules indiscriminately increases the likelihood of false positives, which can lead to alert fatigue and hinder operational efficiency.

Option C: Customizing runtime rules ensures they are tailored to specific workload behaviors, minimizing false positives while providing effective security. Monitoring their impact before enforcement helps refine the rules further.

Option D: Allowing all container activity undermines runtime protection, as internal threats and unauthorized activity would go undetected. Security must account for both internal and external threats.

### NEW QUESTION # 188

You are using the CrowdStrike Cloud Infrastructure Entitlement Manager (CIEM) to audit cloud accounts.

Which of the following accounts should be flagged for unnecessary access privileges?

- A. An account with "read-only" permissions to production resources but no login activity in 90 days.
- B. An account with permissions scoped to the "least privilege" principle and limited to specific resources.

- C. An account with "write" access to storage buckets and "admin" access to IAM policies but only performs read operations.
- D. An account with "limited" access to staging resources used for development purposes.

**Answer: C**

Explanation:

Option A: This account adheres to best practices for privilege management. It is unlikely to be flagged for unnecessary access privileges.

Option B: This account has unnecessary access privileges because its operations are limited to reading, yet it has higher permissions (write and admin). These excess privileges increase the attack surface and violate the principle of least privilege. This account should be reviewed and adjusted to remove unnecessary permissions.

Option C: While inactivity might warrant review, "read-only" permissions do not pose a significant risk in terms of access privilege misuse. This account would more likely be flagged for inactivity rather than unnecessary privileges.

Option D: This account aligns with the principle of least privilege and has access limited to a specific scope. It does not demonstrate unnecessary privileges.

#### **NEW QUESTION # 189**

What is the primary purpose of Falcon Fusion workflows in CrowdStrike's cloud security ecosystem?

- A. To automate responses to security events based on predefined triggers.
- B. To analyze network traffic for anomalies in real-time.
- C. To monitor and block unauthorized access attempts to cloud resources.
- D. To create new user accounts and assign permissions in CrowdStrike Falcon.

**Answer: A**

Explanation:

Option A: Falcon Fusion workflows are designed to create automated, action-oriented workflows that trigger in response to specific events. This reduces manual intervention and improves incident response times.

Option B: Falcon Fusion does not analyze network traffic directly. This function is more aligned with Falcon's EDR (Endpoint Detection and Response) capabilities or network security tools.

Option C: While Falcon does monitor and block threats, this is not the specific function of Falcon Fusion workflows. Falcon Fusion focuses on automating workflows in response to events, not directly handling access control.

Option D: User account management is handled through administrative tools and settings within the Falcon console, not Falcon Fusion workflows.

#### **NEW QUESTION # 190**

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