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CrowdStrike Certified Cloud Specialist - 2025 Version Sample Questions (Q171-Q176):

NEW QUESTION # 171

Which feature of the CrowdStrike Identity Analyzer enables administrators to determine the last time a specific user changed their password across the cloud infrastructure?

- A. Last Password Change Tracker

- B. Password Policy Manager
- C. Access Key Analyzer
- D. Identity Change Log

Answer: A

Explanation:

Option A: The Last Password Change Tracker is explicitly designed to show the most recent password change for individual users. It is the tool best suited for the given use case in the CrowdStrike Identity Analyzer.

Option B: The Password Policy Manager helps enforce and manage password policies, such as complexity requirements and expiration intervals. However, it does not provide insights into individual user password changes. This answer may confuse those who associate policy enforcement with change tracking.

Option C: While the Identity Change Log records various changes related to identities, such as group membership or policy updates, it does not specifically track the last password change. This feature focuses more on auditing overall identity changes rather than specific user password updates.

Option D: This tool focuses on tracking and analyzing the usage of API keys and access tokens, not user password changes. It is unrelated to password change monitoring.

NEW QUESTION # 172

In the context of CrowdStrike Falcon Cloud Security, what is a "sensor"?

- A. A physical device deployed to monitor network traffic at the perimeter.
- B. A standalone module designed to integrate directly with third-party threat intelligence platforms.
- C. A tool that analyzes encrypted traffic within the cloud for threats.
- D. A **lightweight agent deployed on endpoints or cloud workloads to collect telemetry data.**

Answer: D

Explanation:

Option A: Sensors in the CrowdStrike ecosystem are not physical devices but lightweight software agents installed on endpoints or cloud workloads to gather telemetry data.

Option B: While Falcon integrates with threat intelligence platforms, a sensor is not a standalone module for such integrations. Sensors are integral components of the Falcon platform for data collection and analysis.

Option C: CrowdStrike sensors do not focus on analyzing encrypted traffic. Instead, they monitor activity at the endpoint level to detect suspicious behavior.

Option D: This is the accurate definition of a sensor within the Falcon platform. These agents collect data, such as process execution, file access, and user activity, and send it to the CrowdStrike cloud for analysis.

NEW QUESTION # 173

Which setting is configurable when editing a Falcon cloud security posture policy?

- A. Enabling real-time detection for malware in S3 buckets.
- B. Adjusting the logging level of cloud provider APIs.
- C. Activating Falcon sensors for unmanaged endpoints.
- D. **Assigning priority levels to specific misconfiguration rules.**

Answer: D

Explanation:

Option A: When editing a cloud security posture policy, administrators can assign priority levels or severities (e.g., critical, high, medium, low) to specific rules. This helps in categorizing and addressing misconfigurations based on their impact on security and compliance.

Option B: Falcon sensors are activated and managed separately from cloud security posture policies. The policies focus on cloud configuration assessments, not endpoint management.

Option C: Falcon cloud security posture policies are focused on misconfigurations and compliance, not real-time malware detection. Real-time malware scanning in S3 buckets would be managed by a separate feature or service.

Option D: Cloud provider API logging levels are managed in the respective cloud provider's settings, not within Falcon's cloud security posture policy configurations.

NEW QUESTION # 174

You are tasked with editing a cloud security posture policy in the CrowdStrike Falcon platform to ensure that all S3 buckets in your AWS environment are encrypted. Which of the following changes should you make to achieve this goal?

- A. Enable the "Log Bucket Access" feature to track all access attempts.
- **B. Configure a rule in the cloud security posture policy to detect unencrypted S3 buckets and set the action to "Alert."**
- C. Disable versioning on S3 buckets in the cloud security posture policy.
- D. Enable the "Restrict Public Access" option under the S3 policy settings.

Answer: B

Explanation:

Option A: Disabling versioning affects data retention and rollback capabilities but has no impact on encryption requirements.

Option B: Logging bucket access provides audit trails but does not ensure encryption. It serves a different purpose, primarily for compliance and monitoring.

Option C: Restricting public access enhances security but does not enforce encryption on S3 buckets.

This option is unrelated to encryption requirements.

Option D: To ensure S3 bucket encryption, you must create a rule within the cloud security posture policy that identifies unencrypted S3 buckets. Setting the action to "Alert" notifies administrators of non-compliant buckets while allowing them to address issues. This approach directly targets encryption settings, aligning with cloud security best practices.

NEW QUESTION # 175

Which of the following is an example of automated remediation within CrowdStrike's cloud security ecosystem?

- A. Generating a weekly summary of security incidents for analysis.
- **B. Automatically isolating a virtual machine upon detecting malware.**
- C. Manually updating firewall rules to block known malicious IPs.
- D. Sending a notification email to administrators after a detection.

Answer: B

Explanation:

Option A: Manual actions do not qualify as automated remediation. Automated remediation would involve dynamic blocking without manual intervention.

Option B: While useful for insights, this is a reporting function and not an automated remediation action. Automated remediation focuses on immediate response to incidents.

Option C: Automated remediation involves taking immediate action, such as isolating a compromised virtual machine, based on predefined triggers. This minimizes the risk of further spread or damage.

Option D: Sending notifications is an alerting function, not remediation. Remediation involves actions that directly address and mitigate the threat.

NEW QUESTION # 176

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