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CrowdStrike Certified Cloud Specialist - 2025 Version Sample Questions (Q32-Q37):

NEW QUESTION # 32

You are configuring the CrowdStrike Falcon sensor on a Linux server. Which of the following is a requirement for the sensor to function properly?

- A. Configure the Linux server to use a static IP address.
- B. Install Kubernetes tools like kubectl on the Linux server.
- C. Ensure the Linux server has outbound HTTPS connectivity to CrowdStrike cloud endpoints.
- D. Install third-party endpoint security software alongside the Falcon sensor for comprehensive protection.

Answer: C

Explanation:

Option A: Tools like kubectl are not required for the Falcon sensor to function. These are administrative tools for managing Kubernetes clusters and do not impact the sensor's operation.

Option B: A static IP address is not required for the Falcon sensor. The sensor identifies devices using unique identifiers rather than relying on network configurations.

Option C: Installing third-party endpoint security software can cause conflicts with the Falcon sensor. CrowdStrike provides comprehensive protection, eliminating the need for additional endpoint security solutions.

Option D: The Falcon sensor requires outbound HTTPS connectivity to communicate with CrowdStrike's cloud infrastructure. This connection allows the sensor to receive updates and send telemetry data.

Without this, the sensor cannot function effectively.

NEW QUESTION # 33

Which of the following is the most critical step when configuring an automated remediation workflow in Falcon Fusion for AWS findings?

- A. Configure the workflow to delete all flagged resources immediately upon detection.
- B. Set up appropriate triggers and actions for specific AWS findings.
- C. Integrate AWS Security Hub with Falcon Fusion to detect findings.
- D. Ensure IAM roles in AWS grant unrestricted access for remediation actions.

Answer: B

Explanation:

Option A: Automatically deleting resources without evaluating their impact is risky. Automated remediation should take precise, context-aware actions rather than broad, potentially destructive ones.

Option B: Granting unrestricted IAM permissions violates the principle of least privilege and can expose the AWS environment to unnecessary risks. IAM permissions should be narrowly scoped for specific actions.

Option C: Automated remediation workflows require clear triggers (e.g., specific findings in AWS Security Hub) and actions (e.g., isolating instances or removing permissions) to function effectively. Configuring workflows with precise conditions ensures that remediation actions address relevant threats without unintended consequences.

Option D: While integration is necessary to collect AWS findings, it is not sufficient on its own to configure an automated remediation workflow. Integration is a preliminary setup step, not the critical configuration step.

NEW QUESTION # 34

While reviewing a container image for vulnerabilities, which of the following steps ensures that vulnerabilities in installed software packages are detected and addressed effectively?

- A. Relying on the image author's documentation to identify vulnerabilities.
- B. Running a static analysis scan on the container image.
- C. Comparing the image against a trusted, verified base image.
- D. Checking for updates to the container orchestration platform

Answer: B

Explanation:

Option A: Image authors may provide useful information, but relying solely on their documentation is risky. They might not have updated their documentation with the latest vulnerability information, and the analysis would lack thoroughness.

Option B: While keeping the orchestration platform updated is important, this does not address vulnerabilities within the container image itself. The two are separate layers of the container ecosystem.

Option C: Static analysis scanning tools are purpose-built to analyze container images for vulnerabilities in installed packages, libraries, and dependencies. They use vulnerability databases (e.g., CVE databases) to identify known issues, enabling you to patch or replace insecure packages before deploying the image.

Option D: Comparing images can help identify deviations but does not specifically identify vulnerabilities in installed packages. A static analysis scan is more comprehensive and accurate for this purpose.

NEW QUESTION # 35

An organization operates in a multi-cloud environment with workloads in AWS, Azure, and Google Cloud Platform (GCP). They want to register all their cloud accounts with CrowdStrike Falcon Cloud for unified security monitoring. Which of the following statements is true regarding the registration process?

- A. Each cloud provider requires a separate integration process **within the Falcon Console**, as there is no universal method for cloud registration.
- B. Only AWS accounts can be registered with CrowdStrike Falcon; Azure and GCP require separate security tools.
- C. Registering multiple cloud accounts requires deploying a Falcon Container Sensor in each provider before registration.
- D. Once an AWS account is registered, Azure and GCP accounts are automatically detected and onboarded by CrowdStrike Falcon.

Answer: A

Explanation:

Option A: Falcon does not automatically detect and register accounts from other cloud providers.

Each provider must be onboarded separately using their respective integration method.

Option B: Falcon Container Sensors are used for container security but are not required for cloud account registration. Registration focuses on integrating cloud provider APIs for monitoring.

Option C: CrowdStrike Falcon supports AWS, Azure, and GCP. While integration steps differ, Falcon provides security visibility across all three major cloud providers.

Option D: Cloud service providers (AWS, Azure, GCP) have different security models and IAM permission structures, requiring distinct integration processes within the Falcon Console. Each provider's registration process involves granting specific permissions to allow Falcon to monitor workloads and resources effectively.

NEW QUESTION # 36

Your company operates a hybrid cloud environment spanning AWS, Azure, and Google Cloud.

The security team wants to implement a pre-runtime protection strategy to prevent containerized applications from running vulnerable or malicious images. The organization requires a solution that integrates seamlessly across cloud providers while enforcing strict security policies before deployment. Which image assessment method would be the most appropriate for this use case?

- A. Registry Scanning
- B. Host-Based Malware Scanning
- C. Network-Based Intrusion Detection
- D. Application Sandboxing

Answer: A

Explanation:

Option A: Network-based intrusion detection systems (NIDS) monitor network traffic for malicious activity but do not assess container images for vulnerabilities before deployment. They are useful for runtime threat detection, not pre-runtime protection.

Option B: Sandboxing isolates applications to observe their behavior and detect potential threats.

However, this method is typically used for testing unknown executables rather than scanning container images in a registry before deployment. It does not provide proactive pre-runtime assessment.

Option C: Registry scanning is the most effective method for assessing container images before they are deployed. It integrates with container registries (e.g., Amazon ECR, Azure Container Registry, Google Artifact Registry) to scan images for vulnerabilities, misconfigurations, and malware before they are pulled into a runtime environment. This pre-runtime approach ensures security compliance across multiple cloud platforms.

Option D: Host-based scanning is focused on identifying threats already present on a running system. While useful for runtime protection, it does not prevent vulnerable images from being deployed in the first place, making it an inadequate choice for pre-runtime security.

NEW QUESTION # 37

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