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## CrowdStrike CCCS-203b Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Findings and Detection Analysis: This domain covers evaluating security controls to identify IOMs, vulnerabilities, suspicious activity, and persistence mechanisms, auditing user permissions, comparing configurations to benchmarks, and discovering unmanaged public-facing assets.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Cloud Account Registration: This domain focuses on selecting secure registration methods for cloud environments, understanding required roles, organizing resources into cloud groups, configuring scan exclusions, and troubleshooting registration issues.</li></ul>

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## CrowdStrike Certified Cloud Specialist Sample Questions (Q231-Q236):

NEW QUESTION # 231

When configuring automated remediation workflows for AWS findings in Falcon Fusion, which of the following actions demonstrates the best practice for securing cloud resources?

- A. Isolate the affected EC2 instance using a workflow action.
- B. Manually trigger the remediation workflow after reviewing the findings.
- C. Grant Falcon Fusion permissions to modify all AWS configurations.
- D. Terminate all EC2 instances in the same VPC as the flagged instance.

**Answer: A**

Explanation:

Option A: Manual intervention slows down the response process, negating the benefits of automation. The workflow should be designed to act automatically based on predefined triggers and actions.

Option B: Isolating an affected EC2 instance is a best practice for mitigating threats while minimizing disruption. This approach ensures that the issue is contained without impacting unrelated resources.

Option C: Terminating all instances in the same VPC is overly aggressive and likely unnecessary.

Automated remediation should be precise and targeted to avoid disrupting operations.

Option D: Providing excessive permissions violates security best practices. IAM roles should follow the principle of least privilege, granting only the permissions needed for specific remediation actions.

### NEW QUESTION # 232

A team is deploying the CrowdStrike Falcon sensor on a Linux server hosting Kubernetes workloads.

The sensor fails to install, and the logs indicate an error: 1. "Kernel version not supported." What is the most likely cause of this issue?

- A. The Falcon sensor requires Docker to be installed on the Linux server.
- B. The Linux server's firewall is blocking communication with CrowdStrike cloud endpoints.
- C. The Linux server is running a kernel version not compatible with the Falcon sensor.
- D. The Falcon sensor requires the iptables package, which is missing on the server.

**Answer: C**

Explanation:

Option A: Docker is not a requirement for installing the Falcon sensor on Linux. The sensor operates independently of container runtimes, though it can monitor containers if deployed properly.

Option B: Firewall misconfigurations can prevent the sensor from communicating with the CrowdStrike cloud but do not affect the installation itself. The error specifically mentions kernel compatibility, not connectivity.

Option C: The Falcon sensor requires a supported Linux kernel version to function properly. If the kernel version is outdated or incompatible, the installation will fail with errors like the one described. The compatibility matrix provided by CrowdStrike should always be consulted before deployment.

Option D: While certain Linux configurations might benefit from iptables, its absence does not directly cause kernel compatibility errors. The Falcon sensor operates at the kernel level, making the kernel version the critical factor.

### NEW QUESTION # 233

When reviewing container images in a cloud environment for security vulnerabilities, which of the following practices is considered the most effective in ensuring a secure deployment?

- A. Manually review the Dockerfile for potential vulnerabilities and remove any unnecessary lines.
- B. Use a scanning tool to identify vulnerabilities and ensure all detected issues are addressed before deployment.
- C. Rely on the cloud provider's default container images for security.
- D. Encrypt the container images to prevent unauthorized access.

**Answer: B**

Explanation:

Option A: Encryption helps protect the image from unauthorized access during storage or transit but does not address vulnerabilities within the image itself.

Option B: While cloud provider images may have baseline security, they are not immune to vulnerabilities, especially as dependencies update over time. Trusting default images without further review can lead to unnoticed vulnerabilities being deployed.

Option C: Using a scanning tool is an industry-standard best practice for identifying vulnerabilities in container images. Tools like CrowdStrike Falcon Horizon, Aqua Security, or Snyk can analyze images for known vulnerabilities in their dependencies and configurations. Addressing the issues before deployment reduces the risk of exposing a production environment to potential exploits.

Option D: While reviewing the Dockerfile is a good practice, it is insufficient on its own. Automated scanning tools can identify vulnerabilities in underlying layers and dependencies that manual reviews might miss.

#### NEW QUESTION # 234

Which of the following best describes the benefits of Falcon Cloud Security in securing cloud workloads and how its components work together?

- A. Falcon Cloud Security is limited to monitoring and alerting and does not actively prevent threats in cloud environments.
- B. Falcon Cloud Security offers endpoint detection and response (EDR) solutions that operate only within on-premises environments, ensuring data is never sent to the cloud.
- C. Falcon Cloud Security requires third-party integrations to achieve workload protection in hybrid environments.
- **D. Falcon Cloud Security provides real-time threat detection, policy enforcement, and workload protection across multi-cloud environments, integrating seamlessly with other Falcon modules.**

**Answer: D**

Explanation:

Option A: Falcon Cloud Security is a cloud-native solution, not confined to on-premises environments. It leverages cloud-based analytics to provide protection for workloads in multi- cloud, hybrid, and on-premises setups. This answer misconstrues Falcon's cloud capabilities by focusing solely on on-premises environments.

Option B: Falcon Cloud Security does not rely solely on third-party integrations for hybrid cloud protection. It is built to function effectively across hybrid environments with native capabilities, although it can augment security with integrations if desired.

Option C: Falcon Cloud Security delivers comprehensive protection by offering real-time threat detection, policy enforcement, and workload protection across multi-cloud setups (e.g., AWS, Azure, GCP). It integrates seamlessly with other CrowdStrike modules, such as Falcon Insight (EDR) and Falcon Discover, creating a unified security approach.

Option D: While Falcon Cloud Security provides monitoring and alerting, it also actively prevents threats using advanced AI and behavioral analysis. The claim that it is limited to monitoring overlooks its preventative measures and proactive threat-hunting capabilities.

#### NEW QUESTION # 235

A security administrator needs to edit an existing Falcon Sensor policy to reduce the potential for false positives. What action is required to achieve this?

- **A. Lower the sensitivity of "Exploit Detection" to avoid triggering false alerts.**
- B. Move the policy to the bottom of the policy priority list in the Falcon Console.
- C. Add an exclusion rule for all system processes to prevent unnecessary alerts.
- D. Delete the existing policy and recreate it with the updated configuration.

**Answer: A**

Explanation:

Option A: Excluding all system processes creates a significant security risk and is not an effective way to manage false positives.

Option B: Editing the existing policy is sufficient and does not require deletion. Recreating policies unnecessarily increases administrative overhead.

Option C: Lowering the sensitivity of "Exploit Detection" can help reduce false positives by adjusting the thresholds for detecting potential threats. This action retains proactive protection while improving alert accuracy.

Option D: Policy priority affects which policy is applied when multiple policies overlap but does not address false positives within a policy.

#### NEW QUESTION # 236

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