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CrowdStrike CCFA-200b Exam Syllabus Topics:

Topic	Details
Topic 1	• Sensor Deployment: This domain focuses on verifying installation prerequisites, applying default policies and best practices, uninstalling sensors, and troubleshooting sensor issues across supported operating systems.
Topic 2	• Policy Application: This domain encompasses configuring prevention policies for security posture, sensor update policies, RTR audit policies, containment policies with IP exclusions, and managing quarantined files.
Topic 3	• Rules Configuration: This domain involves creating custom IOA rules, configuring exclusions to resolve false positives, managing IOC settings for threat detection, and configuring CID-wide General Settings.
Topic 4	• Dashboards and Reports: This domain covers understanding different sensor report types and their use cases, and interpreting various audit logs for tracking platform activities.
Topic 5	• Host Management and Setup: This domain addresses filtering and organizing hosts, disabling detections and understanding their effects, managing Reduced Functionality Mode situations, locating inactive sensors and their retention, and utilizing relevant management reports.
Topic 6	• Group Creation: This domain covers assigning endpoints to appropriate groups for policy application and following best practices for managing host group structures.
Topic 7	• User Management: This domain covers determining appropriate roles for console access, creating and assigning roles with specific permissions, and managing API keys for platform access.

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In addition to our CCFA-200b exam questions, we also offer a CrowdStrike Practice Test engine. This engine contains real CCFA-200b practice questions designed to help you get familiar with the actual CrowdStrike Certified Falcon Administrator - 2024 Version (CCFA-200b) pattern. Our CrowdStrike Certified Falcon Administrator - 2024 Version (CCFA-200b) exam practice test engine will help you gauge your progress, identify areas of weakness, and master the material.

CrowdStrike Certified Falcon Administrator - 2024 Version Sample Questions (Q59-Q64):

NEW QUESTION # 59
What is the purpose of a containment policy?

- A. To define allowed IP addresses over which your hosts will communicate when contained
- B. To define which Falcon analysts can contain endpoints
- C. To define the trigger under which a machine is put in Network Containment (e.g. a critical detection)
- D. To define the duration of Network Containment

Answer: A

Explanation:
In the Containment Policy page have the title "Network traffic allowlist" and it only allows to add IPs or CIDR networks to exclude in the moment of the isolation of any host, because it is a global policy, not allowing make distinctions between machines.

NEW QUESTION # 60
Which of the following best describes the Default Sensor Update policy?

- A. The Default Sensor Update policy does not have the "Uninstall and maintenance protection" feature
- B. The Default Sensor Update policy is a "catch-all" policy
- C. The Default Sensor Update policy is disabled by default
- D. The Default Sensor Update policy is only used for testing sensor updates

Answer: B

Explanation:
The Default Sensor Update policy is a "catch-all" policy. This means that any host that is not assigned to a specific sensor update policy will inherit the settings from the Default Sensor Update policy. The Default Sensor Update policy is enabled by default and has the "Uninstall and maintenance protection" feature turned on. You can modify the settings of the Default Sensor Update policy, but you cannot delete or disable it.

NEW QUESTION # 61
Which prevention policy setting monitors contents of scripts and shells for execution of malicious content?

- A. Script-based Execution Monitoring
- B. Suspicious Scripts and Commands
- C. Engine (Full Visibility)
- D. FileSystem Visibility

Answer: A

NEW QUESTION # 62
Your development team is working on a new enterprise application, but Falcon starts creating alerts during testing. The alert points

to "C:\Users\Bob\DevCode\felix.dll". In the detection, you see that it is triggering only on a specific Falcon IOA. What would be the best course of action for this situation?

- A. Create a sensor visibility exclusion for "C:\Users\Bob\DevCode\felix.dll"
- B. Manually turn off the built-in IOA through prevention policies
- C. Create a Custom IOC and set it to "Allow" for "C:\Users\Bob\DevCode\felix.dll"
- D. Create an IOA exclusion for "C:\Users\Bob\DevCode\felix.dll"

Answer: D

Explanation:
Because the detection is triggering only on a specific Falcon IOA, the correct remediation is an IOA exclusion scoped to the relevant detection context and file path. IOA exclusions are intended to reduce false-positive behavioral detections and preventions. Falcon guidance states that IOA exclusions "reduce false-positive detection alerts from IOAs" by stopping behavioral IOA detections and preventions, and they can be created directly from a CrowdStrike-generated detection or by duplicating an existing exclusion. A Custom IOC Allow would be appropriate for an indicator-based decision, such as a known-good hash, but this scenario is explicitly behavioral because the trigger is a Falcon IOA. Manually disabling the built-in IOA through prevention policies is too broad and weakens protection beyond the single development artifact. A sensor visibility exclusion would suppress sensor event visibility and is broader than required. CCFA reference topics: Detection and Prevention Policies, IOA Exclusions, Rule Configuration, false-positive handling.

NEW QUESTION # 63
Which setting inside the Sensor Update Policy prevents unauthorized uninstallation?

- A. Uninstall and Maintenance Protection
- B. Update and Management Protection
- C. Installation and Maintenance Protection
- D. Sensor Version Control Protection

Answer: A

NEW QUESTION # 64
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