

CrowdStrike CCFA-200b Training Material & Detail CCFA-200b Explanation



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>> CrowdStrike CCFA-200b Training Material <<

Detail CCFA-200b Explanation & Training CCFA-200b Online

Our CrowdStrike CCFA-200b dumps assists the candidates of the test with its three formats to advance their preparation as per various learning needs. A team of experts at Fast2test has designed the CCFA-200b PdfFormat to help applicants who are too busy to prepare intensively for the CrowdStrike CCFA-200b certification exam on the first go.

CrowdStrike Falcon Administrator Sample Questions (Q128-Q133):

NEW QUESTION # 128

Your organization has determined that your cybersecurity architect needs to be notified via email whenever Falcon generates detections of a medium severity or higher. Additionally, the architect should be notified about any incidents with a CrowdScore of 1.0 or higher.

What can the Falcon Administrator do to ensure the architect is properly alerted?

- **A. Create a custom Fusion SOAR workflow to send an email every time a new detection or incident is created**
- B. Create a new Falcon user for the architect then create and assign a custom Falcon user role so they are automatically notified for the new detections and emails
- C. Add the architect's email address to the manage list for detection and incident emails from the General settings menu
- D. Create a new Falcon user for the architect and assign the Detections and Exceptions Manager role so they are automatically notified for the new detections and incidents

Answer: A

NEW QUESTION # 129

Why would you assign hosts to a static group instead of a dynamic group?

- A. You are managing more than 1000 hosts
- B. You need hosts to be automatically assigned to a group
- C. You want the group to contain hosts from multiple operating systems
- **D. You do not want the group membership to change automatically**

Answer: D

Explanation:

The reason why you would assign hosts to a static group instead of a dynamic group is that you do not want the group membership to change automatically. A Static Group is a group that requires manual assignment or removal of hosts. A Static Group will not update its membership based on any criteria or filters. This way, you can have more control over which hosts belong to the group and prevent any unwanted changes.

NEW QUESTION # 130

Where should you look to find the history of the successes and failures for any Falcon Fusion workflows?

- A. Workflow Audit log
- B. Custom Alert History
- **C. Workflow Execution log**
- D. Falcon UI Audit Trail

Answer: C

Explanation:

The place where you can find the history of the successes and failures for any Falcon Fusion workflows is the Workflow Execution log. The Workflow Execution log in the Workflow Management option allows you to view the status and results of workflow executions triggered by detection events. You can filter the log by workflow name, status, start and end time, and detection ID. You can also view the details of each execution, including the actions performed, the output received, and any errors encountered. This log can help you troubleshoot potential failures or issues with your workflows.

NEW QUESTION # 131

What could cause your Windows host to be in Reduced Functionality Mode (RFM)?

- **A. CrowdStrike has not certified the latest Windows update**
- B. A sensor update policy was misconfigured
- C. A misconfiguration in your prevention policy
- D. The host lost internet connectivity

Answer: A

NEW QUESTION # 132

Detections related to a penetration test on a particular server are currently generating thousands of entries in the console. Your leadership does not need to track the detections in Falcon.

What should you do to allow your team to focus on more relevant detections?

- A. Permanently disable detections for the server in Host Management
- B. Delete the detections in the console and contain the server undergoing the test
- C. Create a Fusion Workflow to email the SOC team every time the penetration test generates a detection
- **D. Temporarily disable detections for the server in Host Management and re-enable after the test is done**

Answer: D

NEW QUESTION # 133

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