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CrowdStrike CCFH-202 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> From the Statistics tab, use the left click filters to refine your search Explain what the “join” command does and how it can be used to join disparate queries
Topic 2	<ul style="list-style-type: none"> Locate built-in Hunting reports and explain what they provide Identify alternative analytical interpretations to minimize and reduce false positives
Topic 3	<ul style="list-style-type: none"> Utilize the MITRE ATT&CK Framework to model threat actor behaviors Explain what information a bulk (Destination) IP search provides

Topic 4	<ul style="list-style-type: none"> • Explain what information a Mac Sensor Report will provide • Conduct hypothesis and hunting lead generation to prove them out using Falcon tools
Topic 5	<ul style="list-style-type: none"> • Convert and format Unix times to UTC-readable time • Evaluate information for reliability, validity and relevance for use in the process of elimination
Topic 6	<ul style="list-style-type: none"> • Explain what information a Source IP Search provides • Explain what the “table” command does and demonstrate how it can be used for formatting output
Topic 7	<ul style="list-style-type: none"> • Explain what information a Hash Execution Search provides • Explain what information a Bulk Domain Search provides

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CrowdStrike Certified Falcon Hunter Sample Questions (Q28-Q33):

NEW QUESTION # 28

Which of the following is a way to create event searches that run automatically and recur on a schedule that you set?

- A. Event Search
- **B. Scheduled Searches**
- C. Workflows
- D. Scheduled Reports

Answer: B

Explanation:

Scheduled Searches are a way to create event searches that run automatically and recur on a schedule that you set. You can use Scheduled Searches to monitor your environment for specific conditions or patterns, generate reports or alerts, or enrich your data with additional fields or tags. Workflows, Event Search, and Scheduled Reports are not ways to create event searches that run automatically and recur on a schedule.

NEW QUESTION # 29

Which of the following is an example of a Falcon threat hunting lead?

- **A. A routine threat hunt query showing process executions of single letter filename (e.g., a.exe) from temporary directories**
- B. An external report describing a unique 5 character file extension for ransomware encrypted files
- C. A help desk ticket for a user clicking on a link in an email causing their machine to become unresponsive and have high CPU usage
- D. Security appliance logs showing potentially bad traffic to an unknown external IP address

Answer: A

Explanation:

A Falcon threat hunting lead is a piece of information that can be used to initiate or guide a threat hunting activity within the Falcon platform. A routine threat hunt query showing process executions of single letter filename (e.g., a.exe) from temporary directories is an example of a Falcon threat hunting lead, as it can indicate potential malicious activity that can be further investigated using Falcon data and features. Security appliance logs, help desk tickets, and external reports are not examples of Falcon threat hunting leads, as they are not directly related to the Falcon platform or data.

NEW QUESTION # 30

The Events Data Dictionary found in the Falcon documentation is useful for writing hunting queries because:

- A. It provides pre-defined queries you can customize to meet your specific threat hunting needs
- **B. It provides a reference of information about the events found in the Investigate > Event Search page of the Falcon Console**
- C. It provides a list of compatible splunk commands used to query event data
- D. It provides a list of all the detect names and descriptions found in the Falcon Cloud

Answer: B

Explanation:

This is the correct answer for the same reason as above. The Events Data Dictionary provides a reference of information about the events found in the Investigate > Event Search page of the Falcon Console, which is useful for writing hunting queries. It does not provide pre-defined queries, detect names and descriptions, or compatible splunk commands.

NEW QUESTION # 31

Which of the following Event Search queries would only find the DNS lookups to the domain: www.randomdomain.com?

- **A. event_simpleName=DnsRequest DomainName=www.randomdomain.com**
- B. ComputerName=localhost DnsRequest "randomdomain.com"
- C. Dns=randomdomain.com
- D. event_simpleName=DnsRequest DomainName=randomdomain.com ComputerName=localhost

Answer: A

Explanation:

This Event Search query would only find the DNS lookups to the domain www.randomdomain.com, as it specifies the exact event type and domain name to match. The other queries would either find other events or domains that are not relevant to the question.

NEW QUESTION # 32

Which of the following is TRUE about a Hash Search?

- A. The Hash Search is available on Linux
- **B. The Hash Search provides Process Execution History**
- C. Wildcard searches are not permitted with the Hash Search
- D. Module Load History is not presented in a Hash Search

Answer: B

Explanation:

The Hash Search is an Investigate tool that allows you to search for a file hash and view its process execution history across all hosts in your environment. It shows information such as process name, command line, parent process name, parent command line, etc. for each execution of the file hash. Wildcard searches are permitted with the Hash Search, as long as they are at least four characters long. The Hash Search is available on Linux, as well as Windows and Mac OS X. Module Load History is presented in a Hash Search, along with other information such as File Write History and Detection History.

NEW QUESTION # 33

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