

100% Pass 2026 High Hit-Rate CCFH-202b: Exam CrowdStrike Certified Falcon Hunter Pattern



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CrowdStrike CCFH-202b Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Hunting Methodology: This domain covers conducting active hunts, performing outlier analysis, testing hunting hypotheses, constructing queries, and investigating process trees.
Topic 2	<ul style="list-style-type: none">• Hunting Analytics: This domain focuses on recognizing malicious behaviors, evaluating information reliability, decoding command line activity, identifying infection patterns, distinguishing legitimate from adversary activity, and identifying exploited vulnerabilities.
Topic 3	<ul style="list-style-type: none">• Reports and References: This domain covers using built-in Hunt and Visibility reports and leveraging Events Full Reference documentation for event information.
Topic 4	<ul style="list-style-type: none">• Event Search: This domain focuses on using CrowdStrike Query Language to build queries, format and filter event data, understand process relationships and event types, and create custom dashboards.
Topic 5	<ul style="list-style-type: none">• Detection Analysis: This domain focuses on analyzing Host and Process Timelines in Falcon to understand events and detections, and pivoting to additional investigative tools.

- ATT&CK Frameworks: This domain covers understanding the cyber kill chain and using the MITRE ATT&CK Framework to model threat actor behaviors and communicate findings to non-technical audiences.

>> Exam CCFH-202b Pattern <<

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New developments in the tech sector always bring new job opportunities. These new jobs have to be filled with the CCFH-202b certification holders. So to fill the space, you need to pass the CCFH-202b Exam. Earning the CCFH-202b certification helps you clear the obstacles you face while working in the CrowdStrike field.

CrowdStrike Certified Falcon Hunter Sample Questions (Q33-Q38):

NEW QUESTION # 33

While you're reviewing Unresolved Detections in the Host Search page, you notice the User Name column contains "hostnameS ". What does this User Name indicate?

- A. The User Name is not relevant for the dashboard
- B. The User Name is a System User
- C. There is no User Name associated with the event
- D. The Falcon sensor could not determine the User Name

Answer: C

Explanation:

When you see "hostnameS" in the User Name column in the Host Search page, it means that there is no User Name associated with the event. This can happen when the event is related to a system process or service that does not have a user context. It does not mean that the User Name is a System User, that the User Name is not relevant for the dashboard, or that the Falcon sensor could not determine the User Name.

NEW QUESTION # 34

What information is provided when using IP Search to look up an IP address?

- A. Both internal and external IPs
- B. Internal IPs only
- C. External IPs only
- D. Suspicious IP addresses

Answer: C

Explanation:

IP Search is an Investigate tool that allows you to look up information about external IPs only. It shows information such as geolocation, network connection events, detection history, etc. for each external IP address that has communicated with your hosts. It does not show information about internal IPs, suspicious IPs, or both internal and external IPs.

NEW QUESTION # 35

What is the difference between a Host Search and a Host Timeline?

- A. You access a Host Search from a detection to show you every recorded process event related to the detection and you can only populate the Host Timeline fields manually
- B. There is no difference. You just get to them different ways
- C. A Host Search organizes the data in useful event categories like process executions and network connections, a Host Timeline provides an uncategorized view of recorded events in chronological order

- D. Host Search is used for detection investigation and Host Timeline is used for proactive hunting

Answer: C

Explanation:

This is the difference between a Host Search and a Host Timeline. A Host Search is an Investigate tool that allows you to view events by category, such as process executions, network connections, file writes, etc. A Host Timeline is an Investigate tool that allows you to view all events in chronological order, without any categorization. Both tools can be used for detection investigation and proactive hunting, depending on the use case and preference. You can access a Host Search from a detection or manually enter the host details. You can also populate the Host Timeline fields manually or from other pages in Falcon.

NEW QUESTION # 36

Which document provides information on best practices for writing Splunk-based hunting queries, predefined queries which may be customized to hunt for suspicious network connections, and predefined queries which may be customized to hunt for suspicious processes?

- A. Events Data Dictionary
- **B. Hunting and Investigation**
- C. Real Time Response and Network Containment
- D. Incident and Detection Monitoring

Answer: B

Explanation:

The Hunting and Investigation document provides information on best practices for writing Splunk-based hunting queries, predefined queries which may be customized to hunt for suspicious network connections, and predefined queries which may be customized to hunt for suspicious processes. As explained above, the Hunting and Investigation document is a guide that provides sample hunting queries, select walkthroughs, and best practices for hunting with Falcon. The other documents do not provide the same information.

NEW QUESTION # 37

You need details about key data fields and sensor events which you may expect to find from Hosts running the Falcon sensor. Which documentation should you access?

- A. Hunting and Investigation
- **B. Events Data Dictionary**
- C. Streaming API Event Dictionary
- D. Event stream APIs

Answer: B

Explanation:

The Events Data Dictionary found in the Falcon documentation is useful for writing hunting queries because it provides a reference of information about the events found in the Investigate > Event Search page of the Falcon Console. The Events Data Dictionary describes each event type, field name, data type, description, and example value that can be used to query and analyze event data. The Streaming API Event Dictionary, Hunting and Investigation, and Event stream APIs are not documentation that provide details about key data fields and sensor events.

NEW QUESTION # 38

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