


# CCFH-202b Practice Questions | Best CCFH-202b Practice

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CDJUL 2024/CSC207/204



UNIVERSITI TEKNOLOGI MARA  
FINAL EXAMINATION

COURSE	: FUNDAMENTALS OF OPERATING SYSTEMS / PRACTICAL APPROACH OF OPERATING SYSTEMS	
COURSE CODE	: CSC207/204	LEHNY YUSRINA BINTI BUJANG KHEOH Pensyarah Kanan Kolej Pengajian Pengkomputeran, Informatik Dan Matematik Universiti Teknologi MARA Cawangan Sarawak
EXAMINATION	: JULY 2024	
TIME	: 3 HOURS	

**INSTRUCTIONS TO CANDIDATES**

1. This question paper consists of two (2) parts: PART A (20 Questions)  
PART B (7 Questions)
2. Answer ALL questions from all two (2) parts:
  - i. Answer PART A and PART B in the Answer Booklet. Start each answer on a new page.
3. Do not bring any material into the examination room unless permission is given by the invigilator.
4. Please check to make sure that this examination pack consists of:
  - i. the Question Paper
  - ii. an Answer Booklet – provided by the Faculty
5. Answer ALL questions in English.

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**DO NOT TURN THIS PAGE UNTIL YOU ARE TOLD TO DO SO**

*This examination paper consists of 11 printed pages*

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## CrowdStrike CCFH-202b Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Hunting Analytics:</b> 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Search and Investigation Tools:</b> This domain covers analyzing file and process metadata, using Investigate Module tools, performing various searches, and interpreting dashboard results.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Detection Analysis:</b> This domain focuses on analyzing Host and Process Timelines in Falcon to understand events and detections, and pivoting to additional investigative tools.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Reports and References:</b> This domain covers using built-in Hunt and Visibility reports and leveraging Events Full Reference documentation for event information.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>ATT&amp;CK Frameworks:</b> This domain covers understanding the cyber kill chain and using the MITRE ATT&amp;CK Framework to model threat actor behaviors and communicate findings to non-technical audiences.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• <b>Event Search:</b> 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.</li> </ul>

## CrowdStrike Certified Falcon Hunter Sample Questions (Q54-Q59):

### NEW QUESTION # 54

What Investigate tool would you use to allow an analyst to view all events for a specific host?

- **A. Host Timeline**
- B. Process Timeline
- C. Host Search
- D. Bulk Timeline

**Answer: A**

Explanation:

The Host Timeline is the Investigate tool that you would use to allow an analyst to view all events for a specific host. The Host Timeline shows a graphical representation of all events that occurred on a host within a specified time range. It allows an analyst to zoom in and out, filter by event type or name, and drill down into event details. The Bulk Timeline, the Host Search, and the Process Timeline are not Investigate tools that you would use to view all events for a specific host.

### NEW QUESTION # 55

What information is provided from the MITRE ATT&CK framework in a detection's Execution Details?

- A. Command Line
- **B. Technique ID**
- C. Triggering Indicator
- D. Grouping Tag

**Answer: B**

Explanation:

Technique ID is the information that is provided from the MITRE ATT&CK framework in a detection's Execution Details. Technique ID is a unique identifier for each technique in the MITRE ATT&CK framework, such as T1059 for Command and Scripting Interpreter or T1566 for Phishing. Technique ID helps to map a detection to a specific adversary behavior and tactic. Grouping Tag, Command Line, and Triggering Indicator are not information that is provided from the MITRE ATT&CK framework in a detection's Execution Details.

#### NEW QUESTION # 56

In which of the following stages of the Cyber Kill Chain does the actor not interact with the victim endpoint(s)?

- A. Weaponization
- B. Command & control
- C. Exploitation
- D. Installation

**Answer: A**

Explanation:

Weaponization is the stage of the Cyber Kill Chain where the actor does not interact with the victim endpoint(s). Weaponization is where the actor prepares or packages the exploit or payload that will be used to compromise the target. This stage does not involve any communication or interaction with the victim endpoint(s), as it is done by the actor before delivering the weaponized content. Exploitation, Command & Control, and Installation are all stages where the actor interacts with the victim endpoint(s), either by executing code, establishing communication, or installing malware.

#### NEW QUESTION # 57

What topics are presented in the Hunting and Investigation Guide?

- A. Sample hunting queries, select walkthroughs and best practices for hunting with Falcon
- B. Recommended platform configurations and prevention settings to ensure detections are generated for hunting leads
- C. Detailed summary of event names, descriptions, and some key data fields for hunting and investigation
- D. Detailed tutorial on writing advanced queries such as sub-searches and joins

**Answer: A**

Explanation:

This is the correct answer for the same reason as above. The Hunting and Investigation guide provides sample hunting queries, select walkthroughs, and best practices for hunting with Falcon. It does not provide a detailed tutorial on writing advanced queries, a detailed summary of event names and descriptions, or recommended platform configurations and prevention settings.

#### NEW QUESTION # 58

With Custom Alerts you are able to configure email alerts using predefined templates so you're notified about specific activity in your environment. Which of the following outlines the steps required to properly create a custom alert rule?

- A. Create a new custom template, configure the email template, and then create the custom query for the alert
- B. Choose the template you would like to configure, preview the search results, and then schedule the alert
- C. Create the query for the alert, setup the email template for the alert, and then set the schedule for the alert
- D. Choose the template you would like to configure, setup how often you would like the alert to run, and then schedule the alert

**Answer: B**

Explanation:

These are the steps required to properly create a custom alert rule. Custom Alerts are a feature that allows you to configure email alerts using predefined templates so you're notified about specific activity in your environment. You can choose from various templates that cover different use cases, such as suspicious PowerShell activity, network connections to risky countries, etc. You can also preview the search results of the template before scheduling the alert. You do not need to create the query for the alert, setup the email template for the alert, or create a new custom template, as these are already provided by the predefined templates.

