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>> Standard CrowdStrike CCSE-204 Answers <<

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## CrowdStrike Certified SIEM Engineer Sample Questions (Q11-Q16):

### NEW QUESTION # 11

Which are valid parse functions in CQL?

- A. parseIETF()  
parseJson()  
parseXml()
- B. parseCEF()  
parseIETF()  
parseJson()
- C. parseCEF()  
parseJson()  
parseXml()
- D. parseCEF()  
parseIETF()  
parseXml()

**Answer: C**

Explanation:

The correct answer is B . CrowdStrike LogScale documentation includes parseCEF() , parseJson() , and parseXml() as valid

parsing functions. parseCEF() parses CEF-encoded messages, parseJson() parses JSON data into fields, and parseXml() parses XML content into fields.

The other options are incorrect because parseIETF() is not a valid CQL parse function in the documented parsing function set, and option D also contains malformed syntax with parseXml(.

### NEW QUESTION # 12

A Falcon Log Collector has been configured with 4 sinks of type memory, each having a queue size of 2GB.

What is the minimum memory requirement produced by this configuration?

- A. 12 GB
- B. 10 GB
- C. 9 GB
- D. 8 GB

**Answer: C**

Explanation:

The correct answer is A. 9 GB .

CrowdStrike's Falcon LogScale Collector sizing documentation states that memory requirement for memory queues is linearly proportional to the number of sinks plus a constant baseline requirement of 1 GB .

The documentation gives a worked example: 1 GB baseline + queue sizes for each sink .

For this question:

\* Number of sinks = 4

\* Queue size per sink = 2 GB

\* Total sink memory =  $4 \times 2 \text{ GB} = 8 \text{ GB}$

\* Add baseline memory = 1 GB

So the minimum memory requirement is:

$8 \text{ GB} + 1 \text{ GB} = 9 \text{ GB}$  .

That is why:

\* A. 9 GB is correct

\* B. 12 GB , C. 10 GB , and D. 8 GB are incorrect because they do not match CrowdStrike's documented sizing formula for memory queues.

### NEW QUESTION # 13

When setting up a data connector, which parser can be used to transform incoming data into searchable events that trigger detections in Next-Gen SIEM?

- A. Charlotte AI-generated parser
- B. Linux syslog parser
- C. VMWare ESXI parser
- D. CrowdStrike Parsing Standard (CPS) compliant parser

**Answer: D**

Explanation:

The correct answer is A. CrowdStrike Parsing Standard (CPS) compliant parser .

CrowdStrike's parsing documentation says CPS is used to normalize and validate data so field names and structures are standardized across data sources for more consistent searching and analysis . CPS-compliant parsers also require specific tags and field population rules, which is exactly what makes incoming data searchable and detection-ready in Falcon Next-Gen SIEM.

The other options are not the general standard CrowdStrike uses for detection-ready normalization:

\* Charlotte AI-generated parser is not the documented parser standard.

\* VMWare ESXI parser and Linux syslog parser may describe source-specific parsers, but the question asks for the parser type used generally to transform incoming data into normalized, searchable events. That is CPS.

### NEW QUESTION # 14

You want a consistent view of events from various data sources.

Which ECS field type should you normalize?

- A. Extended Fields
- **B. Core Fields**
- C. Base Fields
- D. Detection Fields

**Answer: B**

Explanation:

Elastic's official ECS guidelines define Core fields as the fields most common across use cases and explicitly state that analysis content built on these fields should work properly on data from any relevant source. They also say to focus on populating these fields first. CrowdStrike's CPS builds on ECS and is intended to standardize field names and structures across different data sources for consistent searching and analysis.

Together, that makes Core fields the right answer when your goal is a consistent cross-source view.

Why the other options are incorrect:

\* Extended fields are useful, but ECS defines them as anything not in the core set, so they are not the primary normalization target for broad consistency.

\* Base fields and Detection fields are not the correct ECS field-type answer to this question as framed.

### NEW QUESTION # 15

Which function is most appropriate for extracting fields from logs formatted as key=value pairs?

- A. parseJson()
- **B. kvParse()**
- C. parseCsv()
- D. parseXml()

**Answer: B**

Explanation:

kvParse() is designed for logs that use key=value structure. It extracts the keys and values into searchable fields. parseJson() is for JSON objects, parseCsv() is for delimited positional records, and parseXml() is for XML-formatted content.

### NEW QUESTION # 16

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