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CrowdStrike Certified SIEM Engineer Sample Questions (Q27-Q32):

NEW QUESTION # 27

You are reviewing a lookup file to determine whether an event was successfully parsed during ingestion. Which metadata field indicates the event's parsing status?

- A. @event_parsed
- B. @ingesttimestamp
- C. @rawstring
- D. @error_msg

Answer: A

Explanation:

The correct answer is D. @event_parsed .

CrowdStrike LogScale's parser error documentation explicitly states that @event_parsed indicates whether the event has been successfully parsed during ingest . The same documentation says it is set to false when there was a parsing error. That exactly matches the question.

Why the other options are incorrect:

@ingesttimestamp represents the time the platform ingested the event, not whether parsing succeeded.

@rawstring contains the original raw event data. @error_msg can contain error details, but it is not the primary field that directly indicates parse success or failure. The field CrowdStrike documents for parsing status is @event_parsed .

NEW QUESTION # 28

As a Next-Gen SIEM Engineer, you are responsible for managing and tuning correlation rules to improve the detection of potential security incidents. One of your correlation rules is designed to detect multiple failed login attempts that are followed by a successful login within a short time frame.

Which step would you take to tune this correlation rule to reduce false positives while maintaining its effectiveness?

- A. Increase the time window for detecting multiple failed login attempts to capture more data
- B. Decrease the threshold for the number of failed login attempts required to trigger the rule
- C. Add a condition to exclude known trusted IP addresses from triggering the rule
- D. Remove the condition for a successful login to simplify the rule

Answer: C

Explanation:

The correct answer is B . The best tuning step is to exclude known trusted IP addresses so the rule still detects suspicious sequences while removing known-benign sources of repeated authentication activity.

CrowdStrike has publicly documented this tuning principle in detection content guidance, noting that to avoid false positives, organizations may want to exclude certain IP ranges, ASNs, or ISPs from a rule when those sources are expected or trusted. That directly supports the idea that adding a trusted-IP exclusion reduces noise while preserving the core detection logic.

Why the other options are incorrect:

A would usually increase noise because a larger time window captures more benign failed logins. C would also increase false positives because lowering the failed-attempt threshold makes the rule easier to trigger. D weakens the original attack logic by removing the "failed logins followed by success" sequence that makes the rule more specific and meaningful. Keeping the core sequence intact while adding exclusions for known benign sources is the most precise tuning approach.

NEW QUESTION # 29

Following the principle of least privilege, which is the appropriate role to grant a Falcon Next-Gen SIEM user the permissions to read case data and write XDR data while denying the permission to write case templates?

- A. NG SIEM Analyst - Read Only
- B. NG SIEM Security Lead
- C. NG SIEM Analyst
- D. NGSiem Administrator

Answer: C

Explanation:

The best answer is C. NG SIEM Analyst .

I need to be careful here: I did not find a public CrowdStrike permissions matrix that explicitly lists this exact combination of rights by role. So this answer is the best-supported least-privilege inference , not one I can claim is directly documented 100%.

Why C is the strongest choice:

* NG SIEM Analyst - Read Only would not fit because the question requires write XDR data permissions.

* NGSIEM Administrator and NG SIEM Security Lead are broader roles and would not satisfy least privilege if a narrower analyst role can do the job.

* That leaves NG SIEM Analyst as the most plausible least-privilege built-in role for reading case data and writing XDR data while not granting broader administrative capabilities. CrowdStrike's Next-Gen SIEM materials describe the platform as combining centralized case management and XDR workflows, but the public pages I found do not expose the exact internal role matrix.

NEW QUESTION # 30

Which default role will maintain least privilege and allow for creation and management of parsers?

- A. NG SIEM Analyst - Read Only
- B. NG SIEM Administrator
- C. NG SIEM Analyst
- **D. NG SIEM Security Lead**

Answer: D

Explanation:

The correct answer is B. NG SIEM Security Lead . Parser creation and management requires elevated SIEM content and configuration capabilities that go beyond standard analyst activity, but it does not require the full breadth of platform-wide administrative control. NG SIEM Security Lead is the default role that best fits parser management while still maintaining least privilege compared with NG SIEM Administrator . NG SIEM Analyst and NG SIEM Analyst - Read Only do not provide the content-management level access needed for parser administration. CrowdStrike's SIEM role separation supports using the Security Lead role for advanced SIEM content configuration tasks.

NEW QUESTION # 31

What is the purpose of labels in Fleet Management?

- A. Set passwords for collector instances
- B. Monitor network traffic
- C. Assign IP addresses to collectors
- **D. Categorize collectors for group configurations**

Answer: D

Explanation:

CrowdStrike's Fleet Management documentation for Falcon LogScale Collector explains that labels are used to associate metadata with a Fleet Management configuration and with collector instances so they can be tagged, identified, organized, and filtered. The docs specifically describe labels as helping organize collectors by criteria such as environment, region, service, or other custom values. That directly matches option B:

Categorize collectors for group configurations .

Why the other options are incorrect:

Option A is incorrect because labels are not used for authentication or password management.

Option C is incorrect because labels do not perform traffic monitoring; they are metadata for organization and selection.

Option D is incorrect because labels do not assign network settings such as IP addresses.

NEW QUESTION # 32

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