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CrowdStrike Certified SIEM Engineer Sample Questions (Q19-Q24):

NEW QUESTION # 19
What is the correct mode to enroll LogCollector into Fleet Management with configuration of the log sources stored and managed centrally in Next-Gen SIEM?

- A. Full
- B. Complete
- C. Central
- D. localConfig

Answer: A

Explanation:
The correct answer is A. Full .
CrowdStrike's Falcon LogScale Collector Fleet Management enrollment documentation states that the enrollment mode can be full or localConfig , and it specifically defines full as the mode that enrolls the collector into Fleet Management with the configuration of log sources stored and managed centrally in LogScale/Next-Gen SIEM.

Why the other options are incorrect:
B). Complete and C. Central are not documented enrollment mode names. D. localConfig is a valid mode, but CrowdStrike says that mode keeps the log source configuration managed and stored locally on the host , not centrally.

NEW QUESTION # 20
Which two tags are compliant with the CrowdStrike Parsing Standard (CPS)?

- A. #observer.type and #vendor.name
- B. #observer.type and #event.kind
- C. #event.type and #event.kind
- D. #vendor.name and #event.type

Answer: B

Explanation:
The correct answer is C. #observer.type and #event.kind .
CrowdStrike's CPS migration documentation lists the CPS-compliant parser tags, including #event.dataset , #event.kind , #event.module , and #observer.type . Since both #observer.type and #event.kind are explicitly listed, option C is the correct pair.
Why the other options are incorrect:
The documentation lists #Vendor as a tag, not #vendor.name , and it does not list #event.type among the CPS parser tags in the tag list. That makes options A, B, and D incorrect.

NEW QUESTION # 21
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 Security Lead
- B. NG SIEM Analyst - Read Only
- 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 # 22
An event has the following fields:
Which CQL query will output the frequency of a unique set of ComputerName, UserName, CommandLine?

- A. #event_simpleName = ProcessRollup2
  | FileName = ssh.exe
  | CommandLine = /\s-R\s.+\s-p/
  | table([ComputerName, UserName, CommandLine], function=count())
- B. #event_simpleName = ProcessRollup2
  | FileName = ssh.exe
  | CommandLine = /\s-R\s.+\s-p/

| groupBy([ComputerName, UserName, CommandLine], function=count())

- C. #event_simpleName = ProcessRollup2 FileName = ssh.exe CommandLine = /\s-R\s.+\s-p/ | table ([ComputerName, UserName, CommandLine]) | count()
- D. #event_simpleName = ProcessRollup2 FileName = ssh.exe CommandLine = /\s-R\s.+\s-p/ | groupBy ([ComputerName, UserName, CommandLine])

Answer: B

Explanation:
CrowdStrike LogScale documentation states that groupBy() is used to group events by one or more specified fields, similar to SQL GROUP BY. The documentation also says the function parameter accepts aggregate functions, and its default is count(as=_count). That means the query that explicitly groups by ComputerName, UserName, and CommandLine and applies function=count() is the correct way to output the frequency of each unique combination of those three fields.
Why the other options are incorrect:
A is incorrect because table() formats output rows but does not aggregate unique combinations into frequencies the way groupBy() does. Adding count() after table() does not produce grouped counts for each unique triplet. B is incorrect because table() is not the aggregation function documented for grouped frequency counting; groupBy() is. D is close, but it relies on the default count behavior rather than explicitly specifying function=count(). Since the question asks which query will output the frequency of a unique set, C is the most correct and explicit choice.

NEW QUESTION # 23
You need to ingest data from a custom internal application hosted on-prem. The application writes logs to a file on a syslog server. Which data connector would you use?

- A. Azure Virtual Machines Data Connector
- B. Amazon S3 Data Connector
- C. Google Cloud Pub / Sub Data Connector
- D. HTTP Event Connector

Answer: D

Explanation:
The correct answer is B. HTTP Event Connector .
CrowdStrike describes the HTTP Event Connector (HEC) as the generic mechanism used to bring third- party data into Falcon Next-Gen SIEM when you need to onboard logs from sources that are not tied to a specific cloud-native connector. CrowdStrike's own Next-Gen SIEM materials highlight pre-built connectors and HTTP Event Collectors as the way to extend visibility to many different third-party sources.
Because this question describes a custom internal application hosted on-prem , the cloud-specific connectors in options A , C , and D do not fit. The broad, flexible connector option intended for custom or non-native sources is the HTTP Event Connector . Also, CrowdStrike's vCenter example shows an architecture where logs are first centralized and then onboarded to Falcon Next-Gen SIEM through an HTTP Event Connector , which aligns with this kind of custom-source pattern.

NEW QUESTION # 24
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