

CrowdStrike

CCSE-204

CrowdStrike SIEM Engineer



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Product Version

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Latest Version: 6.0

Question: 1

Which troubleshooting step is most effective when a parser intermittently fails to extract values from certain log lines?

- A. Delete and re-add the data connector
- B. Increase collector CPU and memory allocation
- C. Re-clone the parser to reset all settings
- D. Review the parser's regex expressions for optional fields

Answer: D

Question: 2

A SOC engineer is asked to create a custom dashboard panel that highlights failed login attempts correlated with geolocation data

- a. Which additional component is required?
- A. A lookup file mapping IP ranges to locations
 - B. A parsing rule to remove all IP fields
 - C. Falcon Data Replicator for exporting logs
 - D. A new user role with admin rights

Answer: A

Question: 3

Which Python SDK is officially supported for interacting with CrowdStrike APIs in automation workflows?

- A. PyFalcon
- B. Boto3
- C. FalconPy
- D. Requests

Answer: C

Question: 4

A security engineer is tasked with creating a new custom role that allows access to ingestion dashboards but prevents modification of correlation rules. Which step must they take first?

- A. Assign the Investigator role and disable write access
- B. Clone the default role most similar to the intended permissions
- C. Create a new role from scratch with no base permissions
- D. Enable the Administrator role and manually deselect correlation permissions

Answer: B

Question: 5

While reviewing SIEM access logs, an admin notices repeated failed login attempts from a user account belonging to a former employee. What should be the immediate action?

- A. Reset the user's password and notify them
- B. Assign the account to a generic "Inactive Users" role
- C. Leave it as is since the employee is no longer active
- D. Disable or remove the user account from Falcon SIEM immediately

Answer: D

Question: 6

A SOC engineer is tasked with testing a new parser. Which is the best practice for validating it?

- A. Deploy the parser directly into production and monitor results
- B. Create parser test cases with sample log events before production use
- C. Bypass parser validation since logs can be fixed later in queries
- D. Only test parsing by reviewing ingestion dashboards

Answer: B

Question: 7

An organization wants to assign the minimum necessary privileges to a SOC analyst who only needs to view dashboards and investigate alerts in Falcon SIEM. Which predefined role should be assigned?

- A. Administrator
- B. Investigator
- C. Detection Analyst
- D. Content Creator

Answer: C

Question: 8

A custom parser was deployed successfully, but users report that dashboards show “Unknown Field” in place of expected values. What is the most probable reason?

- A. The parser was cloned instead of built from scratch
- B. The field was not properly mapped to the Falcon schema
- C. The ingestion rate exceeded the collector’s EPS capacity
- D. A default parser was accidentally left active

Answer: B

Question: 9

Which Falcon feature enables SOC teams to build automated workflows for common incident response actions like isolating hosts or blocking IPs?

- A. Falcon Fusion SOAR
- B. Falcon Data Replicator
- C. Lookup File Manager
- D. CQL Queries

Answer: A

Question: 10

An engineer wants to design a CQL query that filters failed logins and groups them by source IP. Which function is most appropriate?

- A. join
- B. lookup
- C. group by
- D. parse_json

Answer: C

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