

CCSE-204 Online Tests & CCSE-204 Deutsche



Heute legen immer mehr IT Profis großen Wert auf CrowdStrike CCSE-204 Prüfungszertifizierung. Sie wird ein Maßstab für die IT-Fähigkeiten einer Person. Viele Leute leiden darunter, wie sich auf die CrowdStrike CCSE-204 Prüfung vorzubereiten. Allerdings sind Sie glücklich. Wenn Sie diesen Artikel gelesen haben, finden Sie doch die beste Vorbereitungsweise für CrowdStrike CCSE-204 Prüfung. Die CrowdStrike CCSE-204 Prüfungssoftware von unserem Pass4Test Team zu benutzen bedeutet, dass Ihre Prüfungszertifizierung der CrowdStrike CCSE-204 ist gesichert. Zaudern Sie noch? Laden Sie unsere kostenfreie Demo und Probieren Sie mal!

Sie können im Internet die Demo zur CrowdStrike CCSE-204 Zertifizierungsprüfung von Pass4Test vorm Kauf als Probe kostenlos herunterladen, so dass Sie unsere Produkte ohne Risiko kaufen. Sie werden die Qualität unserer Produkte und die Freundlichkeit unserer Website sehen. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Sonst erstatten wir Ihnen die gesamte Summe zurück, um die Interessen der Kunden zu schützen. Die Schulungsunterlagen zur CrowdStrike CCSE-204 Zertifizierungsprüfung von Pass4Test ist anwendbar. Sie werden Ihnen sicher passen und einen guten Effekt erzielen. Sie werden sicher etwas Unerwartetes bekommen.

>> CCSE-204 Online Tests <<

Wir machen CCSE-204 leichter zu bestehen!

Die Produkte von PassTest sind für diejenigen, die sich an der CrowdStrike CCSE-204 Zertifizierungsprüfung beteiligen, geeignet. Die Schulungsmaterialien von Pass4Test enthalten nicht nur Trainingsmaterialien zur CrowdStrike CCSE-204 Zertifizierungsprüfung, um Ihre Fachkenntnisse zu konsolidieren, sondern auch die genauen Prüfungsfragen und Antworten. Wir versprechen, dass Sie die CrowdStrike CCSE-204 Zertifizierungsprüfung beim ersten Versuch mit einer hohen Note bestehen können.

CrowdStrike Certified SIEM Engineer CCSE-204 Prüfungsfragen mit Lösungen (Q46-Q51):

46. Frage

How can you enable internal logging for a specific Falcon Log Collector instance from the Fleet view?

- A. Edit the local configuration file
- B. Reinstall the collector with logging enabled

- C. Restart the collector service with the flag "Manage Internal Logging"
- D. Select "Manage Internal Logging" from the menu

Antwort: D

Begründung:

The correct answer is C. Select "Manage Internal Logging" from the menu .

CrowdStrike LogScale Collector documentation for Fleet Management explicitly describes the steps to enable internal logging from the Fleet view. It says to go to Data Ingest > Fleet Overview , click the ellipsis next to the specific collector instance, and then click Manage Internal Logging . From there, you can enable logging and choose where to send it.

Why the other options are incorrect:

A is incorrect because reinstalling the collector is not required. B is incorrect because the question specifically asks how to do it from the Fleet view , and the documented UI action is through the menu in Fleet Management, not by manually editing the local config. D is incorrect because the documentation does not describe enabling internal logging by restarting the service with a special flag.

47. Frage

You are performing a search query using data from the Falcon Sensor and third-party data connectors. Which Advanced Event Search data source should you choose?

- A. All
- B. Third-party
- C. Custom
- D. Falcon

Antwort: A

Begründung:

The correct answer is A. All . Falcon Next-Gen SIEM is designed to unify first-party Falcon telemetry with third-party ingested data in a single investigation and search experience. When the query needs to include both Falcon Sensor data and third-party connector data, the correct data source selection is the one that includes both categories together, which is All . CrowdStrike describes Next-Gen SIEM as correlating native Falcon data with third-party sources to provide a unified security view.

48. Frage

An internal security team identified a small number of high-risk users. They ask you to create an app that will monitor these users and trigger an alert when specific suspicious behavior is detected.

Which Falcon feature should you use to develop this app?

- A. Falcon Foundry
- B. Falcon QueryBuilder
- C. Falcon Spotlight
- D. Charlotte AI

Antwort: A

Begründung:

The correct answer is C. Falcon Foundry .

CrowdStrike describes Falcon Foundry as its application development platform for building custom apps on the Falcon platform. CrowdStrike's materials state that Falcon Foundry allows customers to quickly create their own apps, and the Foundry documentation/blog content shows it supports application logic and storage needed for custom workflows and monitoring use cases. That is exactly what fits a requirement to build an app that monitors a defined set of high-risk users and triggers alerts on suspicious activity.

Why the other options are incorrect:

Falcon QueryBuilder is for constructing queries, not building an application. Falcon Spotlight is CrowdStrike's vulnerability management capability, not an app-development framework. Charlotte AI is an AI assistant capability, not the platform feature used to develop custom monitoring apps. The only option that matches "develop this app" is Falcon Foundry .

49. Frage

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

Antwort: D

Begründung:

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.

50. Frage

Review the log sample below:

What type of parser should be used to extract fields and values from this log?

- A. CSV
- B. JSON
- C. XML
- D. Key-Value

Antwort: A

Begründung:

The sample log is a comma-delimited record with values separated by commas, and some fields are enclosed in quotes. That structure matches CSV-style parsing. In CrowdStrike LogScale, `parseCsv()` is used for delimited logs where fields appear in a consistent order and are separated by a defined delimiter. This fits the sample shown.

Why the other options are incorrect:

A). XML is incorrect because the log does not use XML tags.

C). JSON is incorrect because the log is not in brace-based key/value JSON format.

D). Key-Value is incorrect because the fields are not expressed as key=value pairs; they are positional comma-separated values instead.

51. Frage

.....

Unser Pass4Test bietet den Kandidaten nicht nur gute Produkten sondern auch vollständigen Service. Wenn Sie unsere Produkte benutzen, können Sie einen einjährigen kostenlosen Update-Service genießen. Wir benachrichtigen den Kandidaten in erster Zeit die neuen Prüfungsmaterialien zur CrowdStrike CCSE-204 Zertifizierung mit dem besten Service.

CCSE-204 Deutsche: <https://www.pass4test.de/CCSE-204.html>

