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Exam : SPLK-1004

Title : Splunk Core Certified Advanced Power User Exam

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Splunk Core Certified Advanced Power User Sample Questions (Q120-

Q125):

NEW QUESTION # 120

What are the results from the transaction command when `keepevicted=true`?

- A. All closed transaction values are set to 0
- **B. The search results include data from failed transactions**
- C. Only failed transactions are kept in the data
- D. All closed values are set to 1

Answer: B

Explanation:

The `keepevicted` parameter in the transaction command controls whether evicted transactions are included in the search results. Evicted transactions are those that were not completed within specified constraints like `maxspan`, `maxpause`, or `maxevents`.

According to Splunk Documentation:

"`keepevicted`: Whether to output evicted transactions. Evicted transactions can be distinguished from non- evicted transactions by checking the value of the '`closed_tn`' field."

"The '`closed_tn`' field is set to '0' for evicted transactions and '1' for closed transactions." By setting `keepevicted=true`, you ensure that these incomplete or failed transactions are included in your search results, allowing for comprehensive analysis.

Reference:[transaction](#) - Splunk Documentation

NEW QUESTION # 121

What qualifies a report for acceleration?

- A. More than 100k events in the search results, with a search and transforming command used in the search string.
- B. More than 100k events in search results, with only a search command in the search string.
- **C. Fewer than 100k events in search results, with transforming commands used in the search string.**
- D. fewer than 100k events in search results, with only a search and transaction command used in the search string.

Answer: C

Explanation:

A report qualifies for acceleration in Splunk if it involves fewer than 100,000 events in the search results and uses transforming commands in the search string (Option A). Transforming commands aggregate data, making it more suitable for acceleration by reducing the dataset's complexity and size, which in turn improves the speed and efficiency of report generation.

NEW QUESTION # 122

Which of the following has a schema or structure embedded in the data itself?

- **A. Self-describing data**
- B. Embedded data
- C. Dark data
- D. Unstructured data

Answer: A

Explanation:

Self-describing data (Option D) refers to data that includes information about its own structure or schema within the data itself. This characteristic makes it easier to understand and process the data because the structure and meaning of the data are embedded with the data, reducing the need for external definitions or mappings. Examples of self-describing data formats include JSON and XML, where elements and attributes describe the data they contain.

NEW QUESTION # 123

Which of the following functions' primary purpose is to convert epoch time to a string format?

- A. `strftime`
- B. `tostring`

- C. tonumber
- D. strftime

Answer: D

Explanation:

The strftime function in Splunk is used to convert epoch time (also known as POSIX time or Unix time, which is a system for describing points in time as the number of seconds elapsed since January 1, 1970) into a human-readable string format. This function is particularly useful when formatting timestamps in search results or when creating more readable time representations in dashboards and reports. The strftime function takes an epoch time value and a format string as arguments and returns the formatted time as a string according to the specified format. The other options (tostring, strptime, and tonumber) serve different purposes: tostring converts values to strings, strptime converts string representations of time into epoch format, and tonumber converts values to numbers.

NEW QUESTION # 124

What is an example of the simple XML syntax for a base search and its post-process search?

- A. <search id="myGlobalSearch">, <search base="myBaseSearch">
- B. <search id="myBaseSearch">, <search base="myBaseSearch">
- C. <panel id="myBaseSearch">, <panel base="myBaseSearch">
- D. <search globalsearch="myBaseSearch">, <search globalsearch>

Answer: B

Explanation:

In Splunk, a base search is defined using <search id="myBaseSearch"> and is referenced by post-process searches using the base attribute, as seen in the syntax <search base="myBaseSearch">.

NEW QUESTION # 125

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