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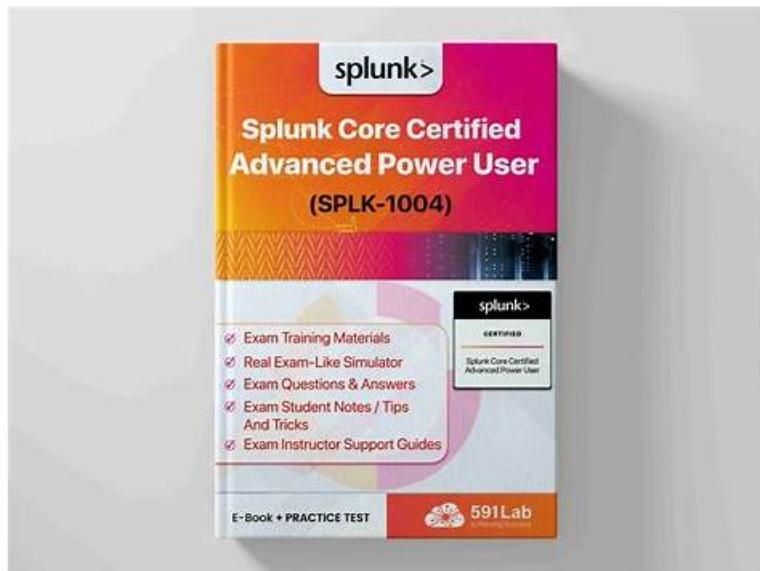

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Splunk Core Certified Advanced Power User Sample Questions (Q33-Q38):

NEW QUESTION # 33
Which of the following statements is correct regarding bloom filters?

- A. Hot buckets have no bloom filters as their contents are always changing.
- B. Bloom filters could return false positives or false negatives.
- C. The bloom filter contains trinary values: 0, 1, and 2.

- D. Each bucket uses a unique hashing algorithm to create its bloom filter.

Answer: A

Explanation:
Comprehensive and Detailed Step by Step Explanation:The correct statement about bloom filters in Splunk is:
Copy
1
Hot buckets have no bloom filters as their contents are always changing.
Here's why this is correct:
* Bloom Filters: Bloom filters are data structures used by Splunk to quickly determine whether a specific value exists in a bucket. They are designed for cold and warm buckets where the data is static.
* Hot Buckets: Hot buckets contain actively ingested data, which is constantly changing. Since bloom filters are precomputed and immutable, they cannot be applied to hot buckets.
Other options explained:
* Option B: Incorrect because bloom filters can only return false positives (indicating a value might exist when it doesn't), but they never return false negatives.
* Option C: Incorrect because all buckets use the same hashing algorithm to create bloom filters.
* Option D: Incorrect because bloom filters only contain binary values (0 or 1), not trinary values.
References:
* Splunk Documentation on Bloom Filters:https://docs.splunk.com/Documentation/Splunk/latest/Indexer /Bloomfilters
* Splunk Documentation on Buckets:https://docs.splunk.com/Documentation/Splunk/latest/Indexer /HowSplunkstoresindexes

NEW QUESTION # 34
If a nested macro expands to a search string that begins with a generating command, what additional syntax is needed?

- A. A comma before the nested macro.
- B. A pipe character before the nested macro.
- C. Double tick marks around the nested macro.
- D. Square brackets around the nested macro.

Answer: D

Explanation:
When a nested macro expands to a search string that begins with a generating command, square brackets are required to ensure proper interpretation. Square brackets allow the nested macro to be treated as a subsearch or command.

NEW QUESTION # 35
What is used to separate multiple tokens when creating a drilldown in XML?

- A. A pipe character (|)
- B. A comma (,)
- C. An escaped double quote (\")
- D. An escaped ampersand (&)

Answer: D

Explanation:
Comprehensive and Detailed Step by Step Explanation:InSplunk XML dashboards, multiple tokens must beseparated using an escaped ampersand (&), which prevents syntax errors and ensures that tokens are correctly passed in drilldowns.

NEW QUESTION # 36
Assuming a standard time zone across the environment, what syntax will always return events from between 2: 00 AM and 5:00 AM?

- A. earliest=2h@ AND latest=5h3h

- B. earliest=-2h@h AND latest=-5h@h
- C. datehour>-2 AND date_hour<5
- D. time_hour>-2 AND time_hour>-5

Answer: B

Explanation:
The correct syntax to return events from between 2:00 AM and 5:00 AM is earliest=-2h@h AND latest=-5h@h. This uses relative time modifiers to specify a range starting at 2 AM and ending at 5 AM.

NEW QUESTION # 37
Which of the following is valid syntax for the split function?

- A. ... | eval areaCodes = split(phoneNumber, "")
- B. ... | eval split phoneNumber by "" as areaCodes.
- C. ... | eval phoneNumber split("-", 3, areaCodes)
- D. ... | eval split(phone-Number, "_", areaCodes)

Answer: A

Explanation:
The valid syntax for using the split function in Splunk is ... | eval areaCodes = split(phoneNumber, "_"). This function splits the string based on the specified delimiter, creating an array of substrings.

NEW QUESTION # 38
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