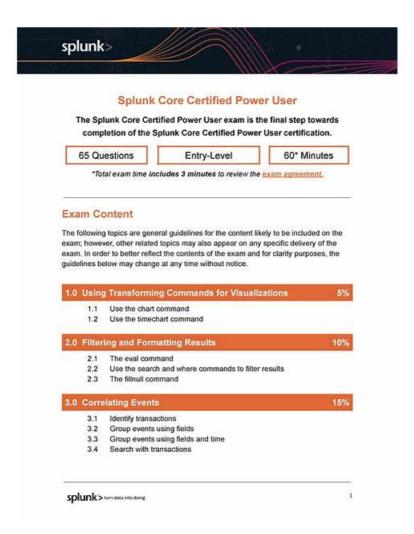
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Splunk Core Certified Advanced Power User Sample Questions (Q54-Q59):

NEW QUESTION #54

Which commands should be used in place of a subsearch if possible?

- A. stats and/or eval
- B. bin and/or where
- C. untable and/or xyseries
- D. mvexpand and/or where

Answer: A

Explanation:

stats and eval are recommended over subsearches because they are more efficient and scalable. Subsearches can be slow and resource-intensive, whereas stats aggregates data, and eval performs calculations within the search.

The stats and eval commands should be used instead of subsearches whenever possible because subsearches have performance limitations. They return only a maximum of 10,000 results or execute within 60 seconds by default, which may cause incomplete results. Using stats allows aggregation of large datasets efficiently, while eval can manipulate field values within a search rather than relying on subsearches.

NEW QUESTION #55

What does using the tstats command with summariesonly=false do?

- A. Prevents use of wildcard characters in aggregate functions.
- B. Returns results from both summarized and non-summarized data.
- C. Returns results from only non-summarized data.
- D. Returns no results.

Answer: B

Explanation:

Using the tstats command with summariesonly—false instructs Splunk to return results from both summarized (accelerated) data and non-summarized (raw) data. This can be useful when you need a comprehensive view of the data that includes both the high-performance summaries provided by data model acceleration and the detailed granularity of raw data.

NEW QUESTION #56

What does the query | makeresults generate?

- A. A timestamp
- B. The results of the previously run search.
- · C. A results field
- D. An error message

Answer: C

Explanation:

The | makeresults command in Splunk generates a single event containing default fields, with theprimary purpose of creating sample data or a placeholder event for testing and development purposes. The most notable field it generates is _time, but it does not create a specific 'results' field per se. However, it's commonly used to create a base event for further manipulation with eval or other commands in search queries for demonstration, testing, or constructing specific scenarios.

NEW QUESTION #57

Which element attribute is required for event annotation?

- A. <search type="annotation">
- B. <search type="event_annotation">

- C. <search type=\$annotation\$>
- D. <search style="annotation">

Answer: A

Explanation:

In Splunk dashboards, event annotations require the attribute <search type="annotation"> to define an event annotation, which marks significant events on visualizations like timelines.

NEW QUESTION #58

Which commands can run on both search heads and indexers?

- A. Dataset processing commands
- B. Distributable streaming commands
- C. Centralized streaming commands
- D. Transforming commands

Answer: B

Explanation:

Distributable streaming commands in Splunk can run on both search heads and indexers (Option D). These commands operate on each event independently and can be distributed across indexers for parallel execution, which enhances search efficiency and scalability. This category includes commands like search, where, eval, and many others that do not require the entire dataset to be available to produce their output.

NEW QUESTION #59

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