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The SPLK-1004 Exam covers a range of topics related to the use and administration of Splunk, including data input and management, searching and reporting, knowledge object creation, user and group management, and dashboard and visualization creation. Candidates are required to demonstrate an in-depth understanding of these topics as well as a proficiency in using the platform to address complex data management and analysis challenges.

Splunk Core Certified Advanced Power User Sample Questions (Q93-Q98):

NEW QUESTION # 93

How can the inspect button be disabled on a dashboard panel?

- A. Set link.inspect.visible to 0
- B. Set link.search.disabled to 1
- C. Set inspect.link.disabled to 1
- D. Set link.inspectSearch.visible too

Answer: A

Explanation:

To disable the inspect button on a dashboard panel in Splunk, you can set the link.inspect.visible attribute to 0 (Option B) in the panel's source code. This attribute controls the visibility of the inspect button, and setting it to 0 hides the button, preventing users from accessing the search inspector for that panel.

NEW QUESTION # 94

When possible, what is the best choice for summarizing data to improve search performance?

- A. Report acceleration
- B. Use the fieldsummary command.
- C. Data model acceleration
- D. **Summary indexing**

Answer: D

NEW QUESTION # 95

Which is generally the most efficient way to run a transaction?

- A. **Rewrite the query using stats instead of transaction.**
- B. Run the search query in Smart Mode.
- C. Using sortbefore the transaction command.
- D. Run the search query in Fast Mode.

Answer: A

Explanation:

Comprehensive and Detailed Step by Step Explanation:

The most efficient way to run a transaction is to rewrite the query using stats instead of transaction whenever possible. The transaction command is computationally expensive because it groups events based on complex criteria (e.g., time constraints, shared fields, etc.) and performs additional operations like concatenation and duration calculation.

Here's why stats is more efficient:

* Performance: The stats command is optimized for aggregating and summarizing data. It is faster and uses fewer resources compared to transaction.

* Use Case: If your goal is to group events and calculate statistics (e.g., count, sum, average), stats can often achieve the same result without the overhead of transaction.

* Limitations of transaction: While transaction is powerful, it is best suited for specific use cases where you need to preserve the raw

event data or calculate durations between events.

Example: Instead of:

| transaction session_id

You can use:

| stats count by session_id

Other options explained:

* Option A: Incorrect because Smart Mode does not inherently optimize the transaction command.

* Option B: Incorrect because sorting before transaction adds unnecessary overhead and does not address the inefficiency of transaction.

* Option C: Incorrect because Fast Mode prioritizes speed but does not change how transaction operates.

References:

Splunk Documentation on transaction: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/Transaction>

Splunk Documentation on stats: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/Stats>

NEW QUESTION # 96

How can the erex and rex commands be used in conjunction to extract fields?

- A. The erex and rex commands cannot be used in conjunction under any circumstances.
- B. The regex generated by the erex command can be edited and used with the rex command in a subsequent search.
- C. The regex generated by the rex command can be edited and used with the erex command in a subsequent search.
- D. The regex generated by the erex command can be edited and used with the rex command in a subsequent search.

Answer: D

Explanation:

The erex command in Splunk generates regular expressions based on example data. These generated regular expressions can then be edited and utilized with the rex command in subsequent searches.

NEW QUESTION # 97

Which of the following best describes the process for tokenizing event data?

- A. The event data is broken up by a series of user-defined regex patterns.
- B. The event data is broken up by values in the punch field.
- C. The event data has all punctuation stripped out and is then space delinked.
- D. The event data is broken up by major breakers and then broken up further by minor breakers.

Answer: D

Explanation:

The process for tokenizing event data in Splunk is best described as breaking the event data up by major breakers and then further breaking it up by minor breakers (Option B). Major breakers typically identify the boundaries of events, while minor breakers further segment the event data into fields. This hierarchical approach to tokenization allows Splunk to efficiently parse and structure the incoming data for analysis.

NEW QUESTION # 98

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