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The SPLK-1004 exam is considered to be the next level of certification for Splunk Core users, and it builds upon the skills and knowledge acquired in the previous certification exams. SPLK-1004 exam covers a wide range of topics, including advanced search techniques, field extractions, event types, and tags. It also covers topics such as advanced dashboarding, report acceleration, and data models. Candidates who Pass SPLK-1004 Exam will be able to demonstrate their ability to use Splunk Core to solve complex data analysis problems.

>> **SPLK-1004 Latest Practice Materials** <<

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The SPLK-1004 exam is designed for candidates who have previously completed the Splunk Core Certified User certification and have hands-on experience with Splunk software. SPLK-1004 exam covers a wide range of topics, including advanced search techniques, field extraction, event correlation, data models, and advanced dashboarding. SPLK-1004 Exam also assesses the candidate's ability to troubleshoot common Splunk issues, optimize Splunk performance, and secure Splunk installations. Passing the SPLK-1004 exam indicates that the candidate has a comprehensive understanding of Splunk software and can leverage its advanced features to drive business value.

Splunk Core Certified Advanced Power User Sample Questions (Q20-Q25):

NEW QUESTION # 20

Which Job Inspector component displays the time taken to process field extractions?

- A. `command.search.regex`
- B. `command.search.filter`
- C. `command.search.kv`
- D. `command.search.fields`

Answer: C

Explanation:

The Splunk Job Inspector provides detailed metrics about the execution of search jobs, including the time taken by various components. The component responsible for measuring the time taken to apply field extractions is `command.search.kv`.

According to Splunk Documentation:

`command.search.kv`- tells how long it took to apply field extractions to the events.

This component specifically measures the duration of key-value field extraction processes during a search job.

Reference:View search job properties - Splunk Documentation

NEW QUESTION # 21

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

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

Answer: C

Explanation:

Setting `summariesonly=false` in the `tstats` command retrieves results from both summarized (accelerated) and non-summarized (raw) data, allowing a more comprehensive analysis of both types of data in the same query.

NEW QUESTION # 22

Which of the following is true about the `summariesonly` argument of the `tstats` command?

- A. Applies only to unaccelerated data models.
- B. Applies only to accelerated data models.
- C. When using an unaccelerated data model, the search produces a larger result count than with `summariesonly=false`.
- D. When using an accelerated data model, the search produces a larger result count than with `summariesonly=false`.

Answer: B

Explanation:

Comprehensive and Detailed Step by Step Explanation:The `summariesonly=false` argument of the `tstats` command applies only to accelerated data models. It ensures that the search uses only the precomputed summaries of the data model, ignoring raw data. Here's why this works:

* Purpose of summariesonly=t: When set to true, the stats command restricts the search to use only the accelerated summaries of the data model. This improves performance but may exclude events that are not part of the summary.

* Accelerated Data Models: Acceleration creates summaries of data models, making them faster to query.

Using summariesonly=t ensures that only these summaries are queried, avoiding raw data entirely.

Other options explained:

* Option B: Incorrect because summariesonly=t does not apply to unaccelerated data models; it requires acceleration to function.

* Option C: Incorrect because summariesonly=t applies only to accelerated data models, not unaccelerated ones.

* Option D: Incorrect because summariesonly=t typically produces fewer results, as it excludes raw data that is not part of the summary.

Example:

```
| tstats count WHERE index=_internal summariesonly=t BY sourcetype
```

This query uses only the accelerated summaries of the _internal index.

References:

* Splunk Documentation on tstats: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/tstats>

* Splunk Documentation on Data Model Acceleration: <https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Accelerateddatamodels>

NEW QUESTION # 23

Which of the following fields are provided by the fieldsummary command? (Select all that apply)

- A. mean
- B. dc
- C. stdev
- D. count

Answer: B,D

Explanation:

The fieldsummary command provides statistical summaries of fields, including the count of events containing the field (count) and the distinct count of field values (dc). Standard deviation (stdev) and mean are not provided by fieldsummary, but can be calculated using commands like stats.

NEW QUESTION # 24

Which command processes a template for a set of related fields?

- A. bin
- B. foreach
- C. untable
- D. xyseries

Answer: B

Explanation:

The foreach command applies a processing step to each field in a set of related fields. It allows repetitive operations to be applied to multiple fields in one go, streamlining tasks across several fields.

NEW QUESTION # 25

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