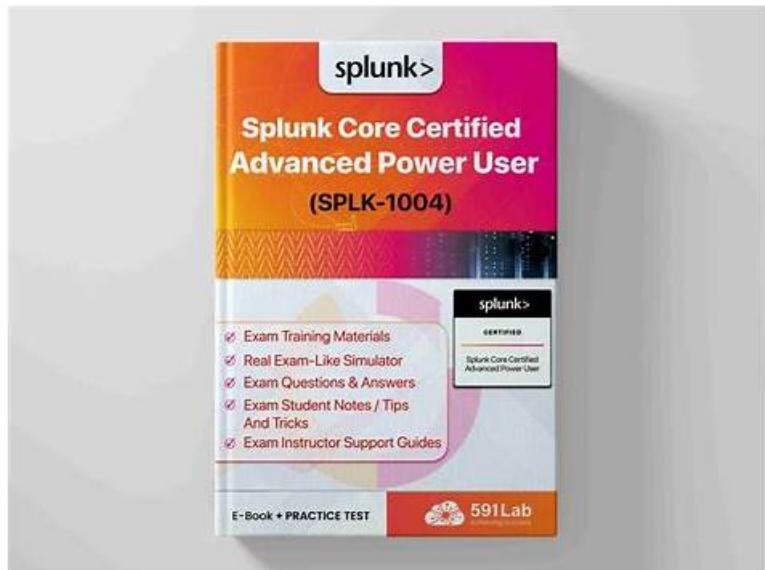


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This kind of prep method is effective when preparing for the Splunk SPLK-1004 certification exam since the cert demands polished skills and an inside-out understanding of the syllabus. These skills can be achieved when you go through intensive Splunk SPLK-1004 Exam Training and attempt actual Splunk SPLK-1004.

Splunk Core Certified Advanced Power User Sample Questions (Q51-Q56):

NEW QUESTION # 51

What is the value of base lispy in the Search Job Inspector for the search index=sales clientip=170.192.178.10?

- A. [index:sales AND 469 10 702 390]

- B. [192 AND 10 AND 178 AND 170 index:sales]
- C. [AND 10 170 178 192 index:sales]
- D. [index:sales AND 192 AND 10 AND 178 AND 170]

Answer: D

Explanation:

The base lispy expression represents how Splunk parses and simplifies a search command. In this case, the lispy format shows how Splunk is breaking down the search terms to effectively perform the search.

NEW QUESTION # 52

Where can wildcards be used in the tstats command?

- A. In the where to clause.
- B. No wildcards can be used with
- C. In the by clause.
- D. In the from clause.

Answer: D

Explanation:

Wildcards can be used in the from clause of the tstats command in Splunk (Option C). The from clause specifies the data model or dataset from which to retrieve the statistics, and using wildcards here allows users to query across multiple data models or datasets that share a common naming pattern, making the search more flexible and encompassing.

NEW QUESTION # 53

Which of the following is true about the multikv command?

- A. The multikv command creates an event for each column in a table-formatted event.
- B. The multikv command requires field names to be ALL CAPS when multitable=false.
- C. The multikv command displays an event for each row in a table-formatted event.
- D. The multikv command derives field names from the last column in a table-formatted event.

Answer: C

Explanation:

Comprehensive and Detailed Step by Step Explanation: The multikv command in Splunk is used to extract fields from table-like events (e.g., logs with rows and columns). It creates a separate event for each row in the table, making it easier to analyze structured data.

Here's why this works:

* Purpose of multikv: The multikv command parses table-formatted events and treats each row as an individual event. This allows you to work with structured data as if it were regular Splunk events.

* Field Extraction: By default, multikv extracts field names from the header row of the table and assigns them to the corresponding values in each row.

* Row-Based Events: Each row in the table becomes a separate event, enabling you to search and filter based on the extracted fields.

Example: Suppose you have a log with the following structure:

Name Age Location

Alice 30 New York

Bob 25 Los Angeles

Using the multikv command:

| multikv

This will create two events:

Event 1: Name=Alice, Age=30, Location>New York

Event 2: Name=Bob, Age=25, Location=Los Angeles

Other options explained:

* Option A: Incorrect because multikv derives field names from the header row, not the last column.

* Option B: Incorrect because multikv creates events for rows, not columns.

* Option C: Incorrect because multikv does not require field names to be in ALL CAPS, regardless of the multitable setting.

References:

- * Splunk Documentation on multikv: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/Multikv>
- * Splunk Documentation on Parsing Structured Data: <https://docs.splunk.com/Documentation/Splunk/latest/Data/Extractfieldsfromstructureddata>

NEW QUESTION # 54

What happens to panels with post-processing searches when their base search is refreshed?

- A. Nothing happens to the panels.
- B. The panels are deleted.
- C. The panels are only refreshed if they have also been configured.
- D. The panels are refreshed automatically.

Answer: D

Explanation:

When the base search of a dashboard panel with post-processing searches is refreshed, the panels with these post-processing searches are refreshed automatically (Option C). Post-processing searches inherit the scope and results of the base search, and when the base search is updated or rerun, the post-processed results are recalculated to reflect the latest data.

NEW QUESTION # 55

When should summary indexing be used?

- A. For reports that run over short time ranges.
- B. For reports that run in Smart Mode.
- C. For reports that run on small datasets over long time ranges.
- D. For reports that do not qualify for report or data model acceleration.

Answer: C

Explanation:

Comprehensive and Detailed Step by Step Explanation:

Summary indexing should be used for reports that run on small datasets over long time ranges. It is particularly useful when you need to aggregate data over extended periods without querying raw events repeatedly.

Here's why this works:

- * Efficiency: Summary indexing pre-aggregates data into summary indexes, reducing the amount of data that needs to be processed during runtime. This improves performance for reports that span long time ranges.
- * Small Datasets: Summary indexing is most effective when working with smaller datasets because aggregating large volumes of data can become resource-intensive.

Other options explained:

- * Option B: Incorrect because summary indexing is not a fallback for reports that fail to qualify for acceleration methods like report or data model acceleration.
- * Option C: Incorrect because summary indexing is less beneficial for short time ranges, where querying raw data is often faster.
- * Option D: Incorrect because Smart Mode is unrelated to summary indexing; it is a search optimization feature.

Example: Suppose you want to calculate daily sales totals over a year. Instead of querying raw sales data every time, you can use summary indexing to store daily totals and query the summary index instead.

References:

Splunk Documentation on Summary Indexing: <https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Usesummaryindexing>

Splunk Documentation on Report Acceleration: <https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Acceleratedatamodels>

NEW QUESTION # 56

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