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**Exam :** **SPLK-1004**

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The SPLK-1004 Exam is highly recommended for those who work with Splunk as a power user, analyst, or administrator. It covers a wide range of topics and concepts that are essential in developing and executing more efficient and effective searches and reports, as well as designing more optimized dashboards and visualizations. SPLK-1004 Exam is suitable for individuals in various industries like information technology, data management, cybersecurity, and business intelligence.

## Splunk Core Certified Advanced Power User Sample Questions (Q60-Q65):

### NEW QUESTION # 60

Which of the following is a valid use of the eval command?

- A. To filter events based on a condition.
- B. To group events by a specific field.
- C. To calculate the sum of a numeric field across all events.
- **D. To create a new field based on an existing field's value.**

**Answer: D**

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

The eval command in Splunk is a versatile tool used for manipulating and creating fields during search time.

It allows users to perform calculations, convert data types, and generate new fields based on existing data.

Primary Uses of the eval Command:

\* Creating New Fields: One of the most common uses of eval is to create new fields by transforming existing data. For example, extracting a substring, performing arithmetic operations, or concatenating strings.

Example:

spl

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```
| eval full_name = first_name . " " . last_name
```

This command creates a new field called full\_name by concatenating the first\_name and last\_name fields with a space in between.

\* Conditional Processing: eval can be used to assign values to a field based on conditional logic, similar to an "if-else" statement.

Example:

spl

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```
| eval status = if(response_time > 1000, "slow", "fast")
```

This command creates a new field called status that is set to "slow" if the response\_time exceeds 1000 milliseconds; otherwise, it's set to "fast".

Analysis of Options:

A: To filter events based on a condition:

\* Explanation: Filtering events is typically achieved using the where command or by specifying conditions directly in the search criteria. While eval can be used to create fields that represent certain conditions, it doesn't directly filter events.

B: To calculate the sum of a numeric field across all events:

\* Explanation: Calculating the sum across events is performed using the stats command with the sum() function. eval operates on a per-event basis and doesn't aggregate data across multiple events.

C: To create a new field based on an existing field's value:

\* Explanation: This is a primary function of the eval command. It allows for the creation of new fields by transforming or manipulating existing field values within each event.

D: To group events by a specific field:

\* Explanation: Grouping events is accomplished using commands like stats, chart, or timechart with a by clause. eval doesn't group events but can be used to create or modify fields that can later be used for grouping.

Conclusion:

The eval command is best utilized for creating new fields or modifying existing fields within individual events. Therefore, the valid use of the eval command among the provided options is to create a new field based on an existing field's value.

### NEW QUESTION # 61

Which of the following would exclude all entries contained in the lookup file baditems.csv from search results?

- A. NOT (lookup baditems.csv OUTPUT item)
- B. [NOT inputlookup baditems.csv]
- C. WHERE item NOT IN (baditems.csv)
- **D. NOT [inputlookup baditems.csv]**

**Answer: D**

Explanation:

The correct way to exclude entries from the lookup file baditems.csv is using NOT [inputlookup baditems.csv]. This syntax excludes all entries in the lookup from the main search results.

#### NEW QUESTION # 62

A report named "Linux logins" populates a summary index with the search string `sourcetype=linux_secure| sitop src_ip user`. Which of the following correctly searches against the summary index for this data?

- A. `index=summary search_name="Linux logins" | top src_ip user`
- B. `index=summary sourcetype="linux_secure" | stats count by src_ip user`
- C. `index=summary search_name="Linux logins" | stats count by src_ip user`
- D. `index=summary sourcetype="linux_secure" | top src_ip user`

**Answer: A**

Explanation:

When searching against summary data in Splunk, it's common to reference the name of the saved search or report that populated the summary index. The correct search syntax to retrieve data from the summary index populated by a report named "Linux logins" is `index=summary search_name="Linux logins" | top src_ip user` (Option A). This syntax uses the `search_name` field, which holds the name of the saved search or report that generated the summary data, allowing for precise retrieval of the intended summary data.

#### NEW QUESTION # 63

What is the function of the `|s` token filter?

- A. To force no encoding to occur.
- B. To wrap a value in double quotes.
- C. `|s` is not a valid token filter.
- D. To encode URL values.

**Answer: B**

Explanation:

In Splunk's Simple XML dashboards, token filters modify how token values are rendered. The `|s` token filter specifically wraps the token value in double quotes and escapes any internal quotation marks. This is particularly useful when constructing search strings that require quoted values.

For example, using `$token_name|s$` ensures that the value of `token_name` is enclosed in double quotes, which is essential when the value contains spaces or special characters.

Reference:Token usage in dashboards - Splunk Documentation

#### NEW QUESTION # 64

Which of the following correctly uses `mvfilter`?

- A. `eval new_field=mvfilter(*)`
- B. `mvfilter(x, isnotnull)`
- C. `mvfilter(isnotnull(X))`
- D. `where mvfilter(isnotnull(X))`

**Answer: C**

Explanation:

The `mvfilter` function in Splunk is used to filter the values of a multivalue field based on a Boolean expression. The correct syntax is: `mvfilter(expression)`

Where `expression` is a condition applied to each value in the multivalue field. For instance:

`eval filtered_field = mvfilter(isnotnull(X))`

This command filters out null values from the multivalue field `X`.

Reference:mvfilter - Splunk Documentation

## NEW QUESTION # 65

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