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

NEW QUESTION # 54
What command is used la compute find write summary statistic, to a new field in the event results?

- A. stats
- B. eventstats
- C. transaction
- D. tstats

Answer: B

Explanation:
The eventstats command in Splunk is used to compute and add summary statistics to all events in the search results, similar to the stats command, but without grouping the results into a single event(Option C). This command adds the computed summary statistics as new fields to each event, allowing those fields to be used in subsequent search operations or for display purposes. Unlike the transaction command, which groups events into transactions, eventstats retains individual events while enriching them with statistical information.

NEW QUESTION # 55
When using the bin command, what attributes are used to define the size and number of sets?

- A. bins and minspan
- B. bins and limit
- C. bins and span
- D. bins and start and end

Answer: C

Explanation:
The bin command in Splunk is used to group continuous numerical values into discrete buckets or bins. The span attribute defines the size of each bin, while the bins attribute specifies the number of bins to create.
For example:
spl
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| bin span=10ms bins=5 duration
This command creates 5 bins, each spanning 10 milliseconds, for the duration field.
Reference:bin - Splunk Documentation

NEW QUESTION # 56
Which of the following is true about a KV Store Collection when using it as a lookup?

- A. Each collection must have at least 2 fields, none of which need to match values of a field in your event data.
- B. Each collection must have at least 2 fields, one of which needs to match values of a field in your event data.
- C. Each collection must have at least 3 fields, none of which need to match values of a field in your event data.
- D. Each collection must have at least 3 fields, one of which needs to match values of a field in your event data.

Answer: B

Explanation:
Comprehensive and Detailed Step by Step Explanation:When using a KV Store Collection as a lookup in Splunk,each collection must have at least 2 fields, andone of these fields must match values of a field in your event data. This matching field serves as the key for joining the lookup data with your search results.
Here's why this works:
* Minimum Fields Requirement: A KV Store Collection must have at least two fields: one to act as the key (matching a field in your event data) and another to provide additional information or context.
* Key Matching: The matching field ensures that the lookup can correlate data from the KV Store with your search results. Without this, the lookup would not function correctly.
Other options explained:
* Option A: Incorrect because a KV Store Collection does not require at least 3 fields; 2 fields are sufficient.
* Option C: Incorrect because at least one field in the collection must match a field in your event data for the lookup to work.
* Option D: Incorrect because a KV Store Collection does not require at least 3 fields, and at least one field must match event data.
Example: If your event data contains a fielduser_id, and your KV Store Collection has fieldsuser_idand user_name, you can use thelookupcommand to enrich your events withuser_namebased on the matching user_id.

References:
* Splunk Documentation on KV Store Lookups:https://docs.splunk.com/Documentation/Splunk/latest
/Knowledge/ConfigureKVstorelookups
* Splunk Documentation on Lookups:https://docs.splunk.com/Documentation/Splunk/latest/Knowledge
/Aboutlookupsandfieldactions

NEW QUESTION # 57
What are the default time and results limits for a subsearch?

- A. 300 seconds and 50,000 results
- B. 60 seconds and 10,000 results
- C. 300 seconds and 10,000 results
- D. 60 seconds and 50,000 results

Answer: B

Explanation:
Comprehensive and Detailed Step by Step Explanation:
The default time and results limits for a subsearch in Splunk are:
* Time Limit: 60 seconds
* Results Limit: 10,000 results
Here's why this works:
* Time Limit: Subsearches are designed to execute quickly to avoid performance bottlenecks. By default, Splunk imposes a timeout of60 secondsfor subsearches. If the subsearch exceeds this limit, it will terminate, and the outer search may fail.
* Results Limit: Subsearches are also limited to returning a maximum of10,000 resultsby default. This ensures that the outer search does not get overwhelmed with too much data from the subsearch.
Other options explained:
* Option B: Incorrect because the results limit is 10,000, not 50,000.
* Option C: Incorrect because the time limit is 60 seconds, not 300 seconds.
* Option D: Incorrect because both the time limit (300 seconds) and results limit (50,000) exceed the default values.
Example: If a subsearch exceeds the default limits, you might see an error like:
Copy
1
Error in 'search': Subsearch exceeded configured timeout or result limit.
References:
Splunk Documentation on Subsearch Limits:https://docs.splunk.com/Documentation/Splunk/latest/Search
/Aboutsubsearches
Splunk Documentation onlimits.conf:https://docs.splunk.com/Documentation/Splunk/latest/Admin/Limitsconf

NEW QUESTION # 58
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 isto create a new field based on an existing field's value.
Reference:
Splunk Documentation: eval command

NEW QUESTION # 59
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