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### Splunk Core Certified Advanced Power User Sample Questions (Q104-Q109):

#### NEW QUESTION # 104

What arguments are required when using the spath command?

- A. No arguments are required.
- B. input, output, index
- C. field, host, source
- **D. input, output path**

**Answer: D**

#### NEW QUESTION # 105

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

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

**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:

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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 # 106

Repeating JSON data structures within one event will be extracted as what type of fields?

- A. Mvindex
- B. Lexicographical
- **C. Multivalue**
- D. Single value

**Answer: C**

Explanation:

When Splunk encounters repeating JSON data structures in an event, they are extracted as multivalue fields.

These allow multiple values to be stored under a single field, which is common with arrays in JSON data.

When Splunk extracts repeating JSON data structures within a single event, it represents them as multivalue fields. A multivalue field is a field that contains multiple values, which can be iterated over or expanded using commands like mvexpand or foreach.

Here's why this works:

\* JSON Data Extraction: Splunk automatically parses JSON data into fields. If a JSON key has an array of values (e.g., "products": ["productA", "productB", "productC"]), Splunk creates a multivalue field for that key.

\* Multivalue Fields: These fields allow you to handle multiple values for the same key within a single event. For example, if the JSON key `products` contains an array of product names, Splunk will store all the values in a single multivalue field named `products`.

```
{
  "event": "purchase",
  "products": ["productA", "productB", "productC"]
}
```

References:

\* Splunk Documentation on JSON Data Extraction: <https://docs.splunk.com/Documentation/Splunk/latest/Data/ExtractfieldsfromJSON>

\* Splunk Documentation on Multivalue Fields: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/MultivalueEvalFunctions>

### NEW QUESTION # 107

Which of the following drilldown methods does not exist in dynamic dashboards?

- A. Contextual Drilldown
- B. Custom Drilldown
- C. Dynamic Drilldown
- D. Static Drilldown

**Answer: D**

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

In Splunk dashboards, drilldown methods define how user interactions with visualizations (such as clicking on a chart or table) trigger additional actions or navigate to more detailed information. Understanding the available drilldown methods is crucial for designing interactive and responsive dashboards.

Drilldown Methods in Dynamic Dashboards:

A: Contextual Drilldown:

\* Explanation: Contextual drilldown refers to the default behavior where clicking on a visualization element filters the dashboard based on the clicked value. For example, clicking on a bar in a bar chart might filter the dashboard to show data specific to that category.

B: Dynamic Drilldown:

\* Explanation: Dynamic drilldown allows for more advanced interactions, such as navigating to different dashboards or external URLs based on the clicked data. This method can be customized using tokens and conditional logic to provide a tailored user experience.

C: Custom Drilldown:

\* Explanation: Custom drilldown enables developers to define specific actions that occur upon user interaction. This can include setting tokens, executing searches, or redirecting to custom URLs. It provides flexibility to design complex interactions beyond the default behaviors.

D: Static Drilldown:

\* Explanation: The term "Static Drilldown" is not recognized in Splunk's documentation or dashboard configurations. Drilldowns in Splunk are inherently dynamic, responding to user interactions to provide more detailed insights. Therefore, "Static Drilldown" does not exist as a method in dynamic dashboards.

Conclusion:

Among the options provided, Static Drilldown is not a recognized drilldown method in Splunk's dynamic dashboards. Splunk's drilldown capabilities are designed to be interactive and responsive, allowing users to explore data in depth through contextual, dynamic, and custom interactions.

Reference:

Splunk Documentation: Drilldown actions in dashboards

The `stats` command in Splunk is used to perform statistical operations on data, such as calculating counts, averages, sums, and other aggregations. When working with accelerated data models or report acceleration, Splunk may generate summaries of the data to improve performance. These summaries are precomputed and stored to speed up searches.

The `summariesonly` argument in the `stats` command controls whether the search should use only summarized data (`summariesonly=true`) or include both summarized and non-summarized (raw) data (`summariesonly=false`). By default, `summariesonly` is set to `false`.

### NEW QUESTION # 108

Which of the following statements is correct regarding bloom filters?

- A. The bloom filter contains trinary values: 0, 1, and 2.
- B. Bloom filters could return false positives or false negatives.
- **C. Hot buckets have no bloom filters as their contents are always changing.**
- D. Each bucket uses a unique hashing algorithm to create its bloom filter.

**Answer: C**

Explanation:

Comprehensive and Detailed Step by Step Explanation: The correct statement about bloom filters in Splunk is:

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Hot buckets have no bloom filters as their contents are always changing.

Here's why this is correct:

\* Bloom Filters: Bloom filters are data structures used by Splunk to quickly determine whether a specific value exists in a bucket. They are designed for cold and warm buckets where the data is static.

\* Hot Buckets: Hot buckets contain actively ingested data, which is constantly changing. Since bloom filters are precomputed and immutable, they cannot be applied to hot buckets.

Other options explained:

\* Option B: Incorrect because bloom filters can only return false positives (indicating a value might exist when it doesn't), but they never return false negatives.

\* Option C: Incorrect because all buckets use the same hashing algorithm to create bloom filters.

\* Option D: Incorrect because bloom filters only contain binary values (0 or 1), not trinary values.

References:

\* Splunk Documentation on Bloom Filters: <https://docs.splunk.com/Documentation/Splunk/latest/Indexer/Bloomfilters>

\* Splunk Documentation on Buckets: <https://docs.splunk.com/Documentation/Splunk/latest/Indexer/HowSplunkstoresindexes>

## NEW QUESTION # 109

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