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Splunk Core Certified Advanced Power User Sample Questions (Q32-Q37):

NEW QUESTION # 32
What is the result of the xyseries command?

- A. To transform a multi-series output into single series output.
- B. To transform single series output into a multi-series output.
- C. To transform a chart-like output into a stats-like output.
- D. To transform a stats-like output into chart-like output.

Answer: D

Explanation:
The xyseries command in Splunk transforms a stats-like output into a chart-like output, making it easier to visualize complex

relationships between multiple data points.

NEW QUESTION # 33
Which of the following is accurate regarding predefined drilldown tokens?

- A. They are defined by a panel's base search.
- B. They vary by visualization type
- C. They capture data from a form Input.
- D. There are eight categories of predefined drilldown tokens.

Answer: B

Explanation:
Predefined drilldown tokens in Splunk vary by visualization type (Option B). These tokens are placeholders that capture dynamic values based on user interactions with dashboard elements, such as clicking on a chart segment or table row. The specific tokens available and their meanings can differ depending on the type of visualization, as each visualization type may present and interact with data differently.

NEW QUESTION # 34
Which command is the opposite ofuntable?

- A. bin
- B. chart
- C. table
- D. xyseries

Answer: B

Explanation:
Comprehensive and Detailed Step by Step Explanation:
Theuntablecommand in Splunk converts tabular data (rows and columns) into a format where each row represents a key-value pair. Its opposite is thechartcommand, which aggregates data into a tabular format with rows and columns.
Here's whychartis the opposite ofuntable:
* untable: This command takes structured data (e.g., a table with columnsA,B,C) and transforms it into a long format where each row contains a key-value pair (e.g.,field,value).
* chart: This command aggregates data into a structured table format, grouping data by specified fields and calculating statistics (e.g., count, sum).
Example: Usinguntable:
spl
Copy
1
| untable _time field value
This converts a table into key-value pairs.
Usingchart:
spl
Copy
1
| chart count by field
This aggregates data into a structured table.
Other options explained:
* Option B: Incorrect becausetablesimply selects specific fields for display but does not aggregate data likechart.
* Option C: Incorrect becausebinis used for bucketing numeric or time-based data, not for creating tables.
* Option D: Incorrect becausexyseriestransforms data into a series format but does not directly reverse the effect ofuntable.
References:
Splunk Documentation onuntable:https://docs.splunk.com/Documentation/Splunk/latest/SearchReference
/untable
Splunk Documentation onchart:https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/chart

NEW QUESTION # 35
Which of the following is accurate regarding predefined drilldown tokens?

- A. They are defined by a panel's base search.
- B. They capture data from a form input.
- C. There are eight categories of predefined drilldown tokens.
- D. They vary by visualization type.

Answer: D

Explanation:
Predefined drilldown tokens in Splunk vary by visualization type. These tokens are placeholders that capture dynamic values based on user interactions with dashboard elements, such as clicking on a chart segment or table row. Different visualization types may have different drilldown tokens.

NEW QUESTION # 36
The fieldproductscontains a multivalued field containing the names of products. What is the result of the commandmvexpand products limit=<x>?

- A. Separate events will be created for each product inproducts.
- B. All multivalue fields will be converted to single value fields.
- C. Compressed values inproductswill be uncompressed.
- D. productswill be converted from a single value field to a multivalue field.

Answer: A

Explanation:
Comprehensive and Detailed Step by Step Explanation:
Themvexpandcommand in Splunk is used to expand multivalue fields into separate events. When you use mvexpandon a field likeproducts, which contains multiple values, it creates a new event for each value in the multivalue field. For example, if theproductsfield contains the values[productA, productB, productC], runningmvexpand productswill create three separate events, each containing one of the values (productA, productB, orproductC).
The optionallimit=<x>parameter specifies the maximum number of values to expand. Iflimit=2, only the first two values (productAandproductB) will be expanded into separate events, and any remaining values will be ignored.
Key points aboutmvexpand:
* It works only on multivalue fields.
* It does not modify the original field but creates new events based on its values.
* Thelimitparameter controls how many values are expanded.
Example:
| makeresults
| eval products="productA,productB,productC"
| makemv delim="," products
| mvexpand products
This will produce three separate events, one for each product.
References:
Splunk Documentation onmvexpand:https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/mvexpand

NEW QUESTION # 37
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