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Useful Study Guide & Exam Questions to Pass the Splunk SPLK-1004 Exam
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Splunk SPLK-1004 certification exam is designed for experienced Splunk users who are looking to validate their advanced knowledge and skills in using Splunk Core. SPLK-1004 exam is intended for individuals who have a deep understanding of the Splunk platform and its various components, including search processing language (SPL), data models, advanced statistics, and visualizations. The SPLK-1004 Certification Exam is a rigorous test of an individual's ability to use the Splunk platform to solve complex business problems and create powerful data-driven solutions.

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The Splunk SPLK-1004 Exam consists of 60 multiple-choice questions that evaluate the candidate's knowledge of advanced Splunk search techniques, data models, and pivots. The test duration is 90 minutes, and the minimum passing score is 70%. Candidates who pass the exam will receive a certificate that recognizes their expertise in Splunk's advanced features and functionalities.

Splunk Core Certified Advanced Power User Sample Questions (Q81-Q86):

NEW QUESTION # 81

Which of the following are predefined tokens?

- A. `?click.field?and?click.value?`
- B. `?click.name?and?click.value?`
- C. `?earliest_tok$and?latest_tok?`
- D. `$earliest_tok$andnow`

Answer: D

Explanation:

Comprehensive and Detailed Step by Step Explanation: The predefined tokens in Splunk include `$earliest_tok$andnow`. These tokens are automatically available for use in searches, dashboards, and alerts.

Here's why this works:

* Predefined Tokens:

* `$earliest_tok$`: Represents the earliest time in a search's time range.

* `now`: Represents the current time when the search is executed. These tokens are commonly used to dynamically reference time ranges or timestamps in Splunk queries.

* Dynamic Behavior: Predefined tokens like `$earliest_tok$andnow` are automatically populated by Splunk based on the context of the search or dashboard.

Other options explained:

* Option B: Incorrect because `?click.field?and?click.value?` are not predefined tokens; they are contextual drilldown tokens that depend on user interaction.

* Option C: Incorrect because `?earliest_tok$and?latest_tok?` mix invalid syntax (`?and$`) and are not predefined tokens.

* Option D: Incorrect because `?click.name?and?click.value?` are contextual drilldown tokens, not predefined tokens.

References:

* Splunk Documentation on Tokens: <https://docs.splunk.com/Documentation/Splunk/latest/Viz/UseTokenstoBuildDynamicInputs>

* Splunk Documentation on Time Tokens: <https://docs.splunk.com/Documentation/Splunk/latest/Search/Specifytimemodifiersinyoursearch>

NEW QUESTION # 82

How is regex passed to the `makemv` command?

- A. It is specified by the `delim` argument.
- B. `makemv` must be preceded by the `rex` command.
- C. It is specified by the `tokenizer` argument.
- D. `makemv` must be preceded by the `erex` command.

Answer: A

Explanation:

The regex is passed to the `makemv` command in Splunk using the `delim` argument. This argument specifies the delimiter used to split a single string field into multiple values, effectively creating a multivalue field.

NEW QUESTION # 83

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 # 84

what is the result of the `xyseries` command?

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

Answer: C

Explanation:

The result of the `xyseries` command in Splunk is to transform a stats-like output into chart-like output (Option B). The `xyseries` command restructures the search results so that each row represents a unique combination of x and y values, suitable for plotting in a chart, making it easier to visualize complex relationships between multiple data points.

NEW QUESTION # 85

Which of these generates a summary index containing a count of events by `product_id`?

- A. `stats count by product_id`
- B. `sistats count by product_id`
- C. `sistats summary index by product_id`
- D. `stats si(product_id)`

Answer: B

Explanation:

The correct command to generate a summary index containing a count of events by `product_id` is:

```
sistats count by product_id
```

Here's why this works:

`sistats`: This command is specifically designed for creating summary indexes. It pre-aggregates data and stores it in a format optimized for fast retrieval.

`count by product_id`: This part of the command calculates the count of events grouped by the `product_id` field.

Summary indexing is useful when you want to store pre-aggregated data for faster reporting. For example, instead of querying raw data every time, you can query the summary index to get quick results.

Other options explained:

Option A: Incorrect because `stats si(product_id)` is invalid syntax.

Option B: Incorrect because `stats` is used for real-time aggregation but does not create summary indexes.

Option D: Incorrect because `stats summary index by product_id` is invalid syntax.

Example:

```
index=main | sistsats count by product_id
```

References:

Splunk Documentation on `stats`: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/sistsats> Splunk

Documentation on Summary Indexing: [https://docs.splunk.com/Documentation/Splunk/latest](https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Usesummaryindexing)

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NEW QUESTION # 86

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