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Exam : **SPLK-1004**

Title : Splunk Core Certified Advanced Power User Exam

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Splunk is a leading software platform that helps organizations to analyze and make sense of large amounts of data. As more and more companies rely on Splunk to drive their business, the demand for certified Splunk professionals is increasing. The SPLK-1004 (Splunk Core Certified Advanced Power User) certification exam is designed to validate the skills and knowledge of individuals in this domain.

The SPLK-1004 certification exam is a valuable credential for Splunk professionals looking to advance their careers. It demonstrates to employers and colleagues that the certified individual has the advanced knowledge and skills required to work with complex Splunk deployments and large amounts of data. Splunk Core Certified Advanced Power User certification also provides a competitive edge in the job market and can lead to higher salaries and more job opportunities.

Splunk SPLK-1004 Exam measures the candidate's ability to create complex searches, calculations, and reports using Splunk Enterprise. SPLK-1004 exam also evaluates the candidate's understanding of advanced visualization techniques, including the creation of dashboards and charts. Furthermore, the exam tests the candidate's ability to manage Splunk Enterprise, including configuration, data management, and advanced security features. Additionally, the exam assesses the candidate's understanding of the Splunk platform's detailed architecture, data modeling, and data normalization concepts.

Desktop-Based/Online Splunk SPLK-1004 Practice Test

All points of questions are correlated with the newest and essential knowledge. The second one of SPLK-1004 test guide is emphasis on difficult and hard-to-understand points. Experts left notes for your reference, and we believe with their notes things will be easier. In addition, the new supplementary will be sent to your mailbox if you place order this time with beneficial discounts at intervals. So our SPLK-1004 Exam Questions mean more intellectual choice than other practice materials.

Splunk Core Certified Advanced Power User Sample Questions (Q118-Q123):

NEW QUESTION # 118

When enabled, what drilldown action is performed when a visualization is clicked in a dashboard?

- A. Search results are refreshed for all panels in a dashboard.
- B. A search is opened in a new window.
- C. A visualization is opened in a new window.
- D. **Search results are refreshed for the selected visualization.**

Answer: D

Explanation:

Comprehensive and Detailed Step by Step Explanation:

When drilldown is enabled in a Splunk dashboard, clicking on a visualization triggers a refresh of the search results for the selected visualization. This allows users to interact with the data and refine the displayed results based on the clicked value.

Here's why this works:

- * Drilldown Behavior: Drilldown actions are configured to dynamically update tokens or filters based on user interactions. When a user clicks on a chart, table, or other visualization, the underlying search query is updated to reflect the selected value.
- * Contextual Updates: The refresh applies only to the selected visualization, ensuring that other panels in the dashboard remain unaffected unless explicitly configured otherwise.

Other options explained:

- * Option A: Incorrect because visualizations are not automatically opened in a new window during drilldown.
- * Option C: Incorrect because drilldown actions typically affect only the selected visualization, not all panels in the dashboard.
- * Option D: Incorrect because a new search window is not opened unless explicitly configured in the drilldown settings.

Example:

```
<drilldown>
<set token="selected_value">$click.value$</set>
</drilldown>
```

In this example, clicking on a value updates the selected_value token, which can be used to filter the visualization's search results.

References:

Splunk Documentation on Drilldowns: <https://docs.splunk.com/Documentation/Splunk/latest/Viz/DrilldownIntro>

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

NEW QUESTION # 119

Which of the following are potential string results returned by the typeof function?

- A. True, False, Unknown
- B. Number, String, Null
- C. **Number, String, Bool**
- D. Field, Value, Lookup

Answer: C

Explanation:

The typeof function in Splunk is used to determine the data type of a field or value. It returns one of the following string results:

- * Number: Indicates that the value is numeric.
- * String: Indicates that the value is a text string.
- * Bool: Indicates that the value is a Boolean (true/false).

Here's why this works:

* Purpose of `typeof`: The `typeof` function is commonly used in conjunction with the `eval` command to inspect the data type of fields or expressions. This is particularly useful when debugging or ensuring that fields are being processed as expected.

* Return Values: The function categorizes values into one of the three primary data types supported by Splunk: `Number`, `String`, or `Bool`.

Example:

```
| makeresults
| eval example_field = "123"
| eval type = typeof(example_field)
```

This will produce:

```
_time example_field type
```

```
<current_timestamp> 123 String
```

Other options explained:

* Option A: Incorrect because `True`, `False`, and `Unknown` are not valid return values of the `typeof` function.

These might be confused with Boolean logic but are not related to data type identification.

* Option C: Incorrect because `Null` is not a valid return value of `typeof`. Instead, `Null` represents the absence of a value, not a data type.

* Option D: Incorrect because `Field`, `Value`, and `Lookup` are unrelated to the `typeof` function. These terms describe components of Splunk searches, not data types.

References:

* Splunk Documentation on `typeof`: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/CommonEvalFunctions>

* Splunk Documentation on Data Types: <https://docs.splunk.com/Documentation/Splunk/latest/Search/Aboutfields>

NEW QUESTION # 120

Which of the following are predefined tokens?

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

Answer: C

Explanation:

Comprehensive and Detailed Step by Step Explanation: The predefined tokens in Splunk include `$earliest_tok$` and `now`. 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 `$earliest_tok$` and `now` 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 # 121

Which stats function is used to return a sorted list of unique field values?

- A. values
- B. sum
- C. count
- D. list

Answer: A

Explanation:

The values function in the stats command returns a sorted list of unique values from a specified field, making it helpful for summarizing and analyzing data.

NEW QUESTION # 122

What are the four types of event actions?

- A. eval, link, set, and unset
- B. eval, link, change, and clear
- C. stats, target, change, and clear
- D. stats, target, set, and unset

Answer: B

Explanation:

The four types of event actions in Splunk are:

- * eval: Allows you to create or modify fields using expressions.
- * link: Creates clickable links that can redirect users to external resources or other Splunk views.
- * change: Triggers actions when a field's value changes, such as highlighting or formatting changes.
- * clear: Clears or resets specific fields or settings in the context of an event action.

Here's why this works:

* These event actions are commonly used in Splunk dashboards and visualizations to enhance interactivity and provide dynamic behavior based on user input or data changes.

Other options explained:

- * Option A: Incorrect because stats and target are not valid event actions.
- * Option B: Incorrect because set and unset are not valid event actions.
- * Option D: Incorrect because stats and target are not valid event actions.

References:

* Splunk Documentation on Event Actions: <https://docs.splunk.com/Documentation/Splunk/latest/Viz/EventActions>

* Splunk Documentation on Dashboard Interactivity: <https://docs.splunk.com/Documentation/Splunk/latest/Viz/PanelreferenceforSimplifiedXML>

NEW QUESTION # 123

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