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Exam : SPLK-1004

Title : Splunk Core Certified Advanced Power User Exam

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Splunk SPLK-1004 certification is an advanced-level certification that is designed to test the proficiency of individuals in using Splunk tools and features. Splunk Core Certified Advanced Power User certification is intended for advanced users of Splunk who want to demonstrate their knowledge and skills in the area of Splunk Core. Splunk Core Certified Advanced Power User certification is a globally recognized credential that is highly valued in the industry.

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Splunk Core Certified Advanced Power User Sample Questions (Q83-Q88):

NEW QUESTION # 83

How is a cascading input used?

- A. As a default way to delete a user role.
- B. Without notation in the underlying XML.
- **C. As a way to filter other input selections.**
- D. As part of a dashboard, but not in a form

Answer: C

Explanation:

A cascading input is used as a way to filter other input selections within a dashboard or form (Option C). It enables a dynamic user interface where the selection made in one input (e.g., a dropdown menu) determines the available options in another input. This setup allows for more intuitive and relevant user interactions, as each choice narrows down the subsequent options to ensure they are contextually appropriate.

NEW QUESTION # 84

Which search generates a field with a value of "hello"?

- A. | makeresults | eval field=make {"hello"}
- **B. | makeresults | eval field="hello"**
- C. | makeresults | fields="hello"
- D. | makeresults field="hello"

Answer: B

Explanation:

The correct search to generate a field with a value of "hello" is:

Copy

```
1  
| makeresults | eval field="hello"
```

Here's why this works:

* makeresults: This command creates a single event with no fields.

* eval: The eval command is used to create or modify fields. In this case, it creates a new field named field and assigns it the value "hello".

Example:

```
| makeresults  
| eval field="hello"
```

This will produce a result like:

```
_time field
```

```
<current_timestamp> hello
```

References:

Splunk Documentation on makeresults: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/Makeresults>

Splunk Documentation on eval: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/Eval>

NEW QUESTION # 85

Which commands should be used in place of a subsearch if possible?

- **A. stats and/or eval**
- B. untble and/or xseries
- C. bin and/or where

- D. mvexpand and/or where

Answer: A

Explanation:

Using stats and/or eval commands in place of a subsearch is often recommended for performance optimization in Splunk searches. Subsearches can be resource-intensive and slow, especially when dealing with large datasets or complex search operations. The stats command is versatile and can be used for aggregation, summarization, and calculation of data, often achieving the same goals as a subsearch but more efficiently.

The eval command is used for field calculations and conditional evaluations, allowing for the manipulation of search results without the need for a subsearch. These commands, when used effectively, can reduce the processing load and improve the speed of searches.

NEW QUESTION # 86

What capability does a power user need to create a Log Event alert action?

- A. edit_udp
- B. edit_search_server
- C. edit_alerts
- D. edit_tcp

Answer: C

Explanation:

To create a Log Event alert action in Splunk, a power user needs the edit_alerts capability. This capability allows the user to configure and manage alert actions within Splunk.

NEW QUESTION # 87

Which of the following fields are provided by the fieldsummary command? (select all that apply)

- A. mean
- B. dc
- C. stdev
- D. count

Answer: B,D

Explanation:

The fieldsummary command in Splunk generates statistical summaries of fields in the search results, including the count of events that contain the field (count) and the distinct count of field values (dc). These summaries provide insights into the prevalence and distribution of fields within the dataset, which can be valuable for understanding the data's structure and content. Standard deviation (stdev) and mean (mean) are not directly provided by fieldsummary but can be calculated using other commands like stats for fields that contain numerical data.

NEW QUESTION # 88

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