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Splunk SPLK-1004 (Splunk Core Certified Advanced Power User) Exam is a certification program that validates the skills and knowledge of advanced Splunk users. SPLK-1004 exam is designed to test the user's ability to use Splunk's search language (SPL) to perform complex searches, create reports and visualizations, use advanced charting and statistical functions, and manage data.

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Splunk SPLK-1004 Certification Exam is a valuable credential for professionals seeking to advance their careers in the field of operational intelligence and data analysis. Splunk Core Certified Advanced Power User certification validates the advanced skills and knowledge of power users in using Splunk, which can be leveraged to improve the efficiency and effectiveness of their organization's operations. Moreover, the certification demonstrates a commitment to continuous learning and development, which is highly valued in today's fast-paced and ever-changing business environment.

Splunk Core Certified Advanced Power User Sample Questions (Q109-Q114):

NEW QUESTION # 109

Which of the following would exclude all entries contained in the lookup file baditems.csv from search results?

- A. WHERE item NOT IN (baditems.csv)
- B. [NOT inputlookup baditems.csv]
- C. NOT [inputlookup baditems.csv]
- D. NOT (lookup baditems.csv OUTPUT item)

Answer: C

Explanation:

The correct way to exclude entries from the lookup file baditems.csv is using NOT [inputlookup baditems.csv]. This syntax excludes all entries in the lookup from the main search results.

NEW QUESTION # 110

Which of the following will best optimize dashboard performance?

- A. Use base searches.
- B. Use scheduled reports.
- C. Use accelerated data models.
- D. Use inline searches.

Answer: C

Explanation:

Accelerated data models in Splunk create summaries of data that can be queried more efficiently, significantly improving dashboard performance. By precomputing and storing results, dashboards can retrieve data faster, reducing load times and resource consumption.

According to Splunk Documentation:

"Data model acceleration speeds up reporting for the entire set of fields that you define in a data model and which you and your Pivot users want to report on." Reference:Accelerate Data Models - Splunk Documentation

NEW QUESTION # 111

Which of the following groups of commands can use multivalue functions?

- A. eval,fields, andwhere
- B. eval,mvexpand, andmakemv
- C. fieldformat,search, andwhere
- D. eval,fieldformat, andwhere

Answer: B

Explanation:

Comprehensive and Detailed Step by Step Explanation:

Multivalue functions in Splunk are used to manipulate fields that contain multiple values. The correct group of commands that can use multivalue functions is:

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eval, mvexpand, and makemv

Here's why this works:

* eval: This command can use multivalue functions like mvappend(), mvcount(), and mvjoin() to manipulate multivalue fields.

* mvexpand: This command expands multivalue fields into separate events, making it easier to work with individual values.

* makemv: This command splits a single-value field into a multivalue field based on a delimiter.

Other options explained:

* Option A: Incorrect because fieldformat is used for formatting display values and does not support multivalue functions.

* Option B: Incorrect because fields is used to include or exclude fields but does not handle multivalue fields.

* Option C: Incorrect because fieldformat and search do not support multivalue functions.

Example:

```
| makeresults
```

```
| eval products="productA,productB,productC"
```

```
| makemv delim=";" products
```

```
| mvexpand products
```

References:

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

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

NEW QUESTION # 112

Where can wildcards be used in the tstats command?

- A. No wildcards can be used with tstats.
- **B. In the from clause.**
- C. In the where clause.
- D. In the by clause.

Answer: B

Explanation:

Wildcards can be used in the from clause of the tstats command in Splunk. This allows users to query across multiple datasets or data models that share a common naming pattern.

NEW QUESTION # 113

Which SPL command converts the hour into a user's local time based upon the user's time zone preference setting?

- **A. strftime(_time, "%H")**
- B. local_time(_time, "%H")
- C. relative_time(_time, "%H")
- D. time(_time, "%H")

Answer: A

Explanation:

The strftime function in Splunk is used to format timestamps into human-readable strings. When you use strftime(_time, "%H"), it converts the _time field into the hour (00 to 23) based on the user's time zone preference setting.

Splunk stores all timestamps in Coordinated Universal Time (UTC). However, when displaying time, it adjusts according to the user's time zone preference set in their profile. Therefore, using strftime will reflect the local time for the user.

Reference: Splunk Community Discussion on Time Zone Conversion

NEW QUESTION # 114

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