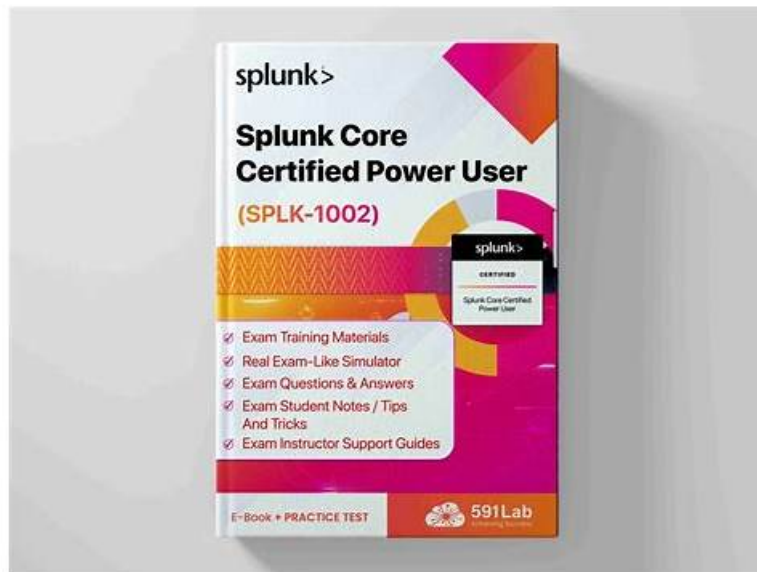# Pass Guaranteed Quiz SPLK-1002 - Splunk Core Certified Power User Exam Newest Hot Questions

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Splunk Core Certified Power User Exam Sample Questions (Q108-Q113):

NEW QUESTION # 108
Two separate results tables are being combined using the |join command. The outer table has the following values:

Refer to following Tables

The line of SPL used to join the tables is: | join employeeNumber type=outer How many rows are returned in the new table?

- A. Five
- B. Eight
- C. Three
- D. Zero

Answer: B

Explanation:

When performing an outer join in Splunk using the | join employeeNumber type=outer command, it combines the rows from both tables based on the employeeNumber field. An outer join returns all rows from both tables, with matching rows from both sides where available. If there is no match, the result is NULL on the side of the join where there is no match.

In the provided tables, there are five rows in the first table and three in the second. Since it's an outer join, all rows from both tables will be returned. This means the new table will have a total of eight rows, combining the matched rows and the unmatched rows from both tables.

References:

Splunk Documentation on the join command.

Splunk Community discussions on the usage of join and types of joins.

NEW QUESTION # 109

What is the correct syntax to search for a tag associated with a value on a specific fiedsd?

- A. Tag::<filed>=<tagname>
- B. Tag=<filed>::<tagname>
- C. Tag-<field?
- D. Tag<filed(tagname.)

Answer: A

NEW QUESTION # 110

Which of the following searches would create a graph similar to the one below?

- A. index_internal seourcetype=Savesplunker | fields sourcetype, status | transaction status maxspan-id | chart count states by -time
- B. None of these searches would generate a similart graph.
- C. index_internal seourcetype=Savesplunker | fields sourcetype, status | transaction status maxspan-id | timechart count by status
- D. index_internal seourcetype=Savesplunker | fields sourcetype, status | transaction status maxspan-id | start count states

Answer: D

NEW QUESTION # 111

Which of the following searches show a valid use of macro? (Select all that apply)

- A. index=main source=mySource oldField=* | eval newField='makeMyField(oldField)'| table _time newField
- B. index=main source=mySource oldField=* | "newField('makeMyField(oldField)')'" | table _time newField
- C. index=main source=mySource oldField=* | stats if('makeMyField(oldField)') | table _time newField
- D. index=main source=mySource oldField=* |'makeMyField(oldField)'| table _time newField

Answer: A,D

Explanation:

Reference:https://answers.splunk.com/answers/574643/field-showing-an-additional-and-not-visible-value-1.html

To use a macro in a search, you must enclose the macro name and any arguments in single quotation marks1.

For example, 'my_macro(arg1,arg2)' is a valid way to use a macro with two arguments. You can use macros

anywhere in your search string where you would normally use a search command or expression1. Therefore, options A and C are valid searches that use macros, while options B and D are invalid because they do not enclose the macros in single quotation marks.

NEW QUESTION # 112

By default, how is acceleration configured in the Splunk Common Information Model (CIM) add-on?

- A. Determined automatically based on the sourcetype.
- B. Turned on
- C. Turned off
- D. Determined automatically based on the data source.

Answer: D

Explanation:
Explanation
By default, acceleration is determined automatically based on the data source in the Splunk Common Information Model (CIM) add-on. The Splunk CIM Add-on is an app that provides common data models for various domains, such as network traffic, web activity, authentication, etc. The CIM Add-on allows you to normalize and enrich your data using predefined fields and tags. The CIM Add-on also allows you to accelerate your data models for faster searches and reports. Acceleration is a feature that pre-computes summary data for your data models and stores them in tsidx files. Acceleration can improve the performance and efficiency of your searches and reports that use data models.
By default, acceleration is determined automatically based on the data source in the CIM Add-on. This means that Splunk will decide whether to enable or disable acceleration for each data model based on some factors, such as data volume, data type, data model complexity, etc. However, you can also manually enable or disable acceleration for each data model by using the Settings menu or by editing the datamodels.conf file.

NEW QUESTION # 113
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