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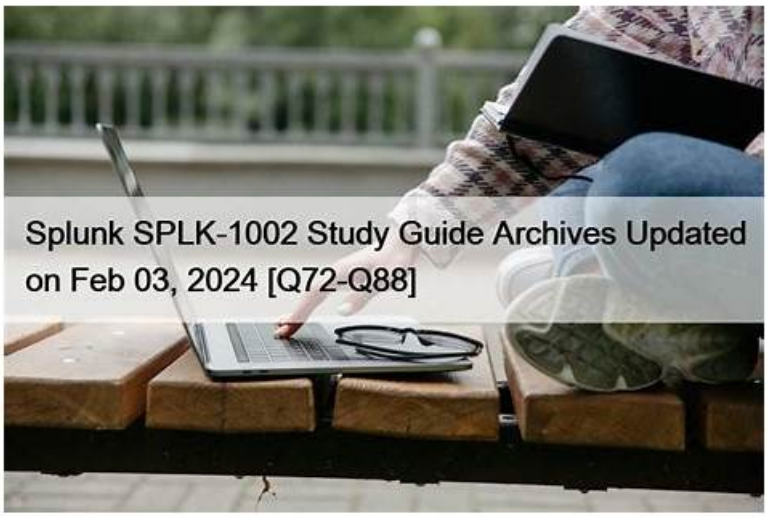

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Achieving the SPLK-1002 certification demonstrates that a candidate has the skills and knowledge to use Splunk effectively to analyze and visualize machine data. It is a valuable credential for IT professionals, data analysts, security analysts, and anyone who works with data and wants to leverage the power of Splunk to gain insights and improve operational efficiency.

Splunk SPLK-1002 exam is designed to test the knowledge and skills of professionals who work with Splunk software as power users. SPLK-1002 exam is meant for those who are already familiar with the Splunk software and are looking to advance their expertise in using it. SPLK-1002 Exam is the second-level certification in the Splunk Core Certified Power User track, and passing it demonstrates a high level of proficiency in using Splunk.

Splunk SPLK-1002 exam is an excellent way for IT professionals, security analysts, and data analysts to showcase their proficiency in using Splunk software. By passing SPLK-1002 exam, candidates can differentiate themselves from their peers, demonstrate their skills to employers, and enhance their career prospects. SPLK-1002 exam also provides a stepping stone for more advanced certifications in Splunk.

Splunk Core Certified Power User Exam Sample Questions (Q242-Q247):

NEW QUESTION # 242
Which of the following is NOT a stats function:

- A. addtotals
- B. count
- C. avg
- D. sum

Answer: A

Explanation:
Explanation
The stats command is used to calculate summary statistics for your search results such as count, sum, avg, min, max and more2. The stats command supports various functions that you can use to perform calculations on your fields2. However, addtotals is not a stats function but a separate command that adds a row or column with the total of the values in each group2. Therefore, option B is correct, while options A, C and D are incorrect because they are valid stats functions.

NEW QUESTION # 243
What is required for a macro to accept three arguments?

- A. The macro's name ends with (3).
- B. Nothing, all macros can accept any number of arguments.
- C. The macro's name starts with (3).
- D. The macro's argument count setting is 3 or more.

Answer: D

NEW QUESTION # 244
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=* |'makeMyField(oldField)'| table _time newField
- C. index=main source=mySource oldField=* | stats if('makeMyField(oldField)') | table _time newField
- D. index=main source=mySource oldField=* | "'newField('makeMyField(oldField)')'" | table _time newField

Answer: A,B

NEW QUESTION # 245
During the validation step of the Field Extractor workflow:
Select your answer.

- A. You can validate where the data originated from
- B. You can remove values that aren't a match for the field you want to define
- C. You cannot modify the field extraction

Answer: B

Explanation:
During the validation step of the Field Extractor workflow, you can remove values that aren't a match for the field you want to define2. The validation step allows you to review and edit the values that have been extracted by the FX and make sure they are correct and consistent2. You can remove values that aren't a match by clicking on them and selecting Remove Value from the menu2. This will exclude them from your field extraction and update the regular expression accordingly2. Therefore, option A is correct, while options B and C are incorrect because they are not actions that you can perform during the validation step of the Field Extractor workflow.

NEW QUESTION # 246

Why are tags useful in Splunk?

- A. Tags group related data together.
- B. Tags look for less specific data.
- C. Tags add fields to the raw event data.
- D. Tags visualize data with graphs and charts.

Answer: A

Explanation:
Tags are a type of knowledge object that enable you to assign descriptive keywords to events based on the values of their fields. Tags can help you to search more efficiently for groups of event data that share common characteristics, such as functionality, location, priority, etc. For example, you can tag all the IP addresses of your routers as router, and then search for tag=router to find all the events related to your routers. Tags can also help you to normalize data from different sources by using the same tag name for equivalent field values. For example, you can tag the field values error, fail, and critical as severity=high, and then search for severity=high to find all the events with high severity level2
1: Splunk Core Certified Power User Track, page 10. 2: Splunk Documentation, About tags and aliases.

NEW QUESTION # 247
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