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Splunk SPLK-1002 certification exam is a valuable credential for IT professionals and data analysts who want to enhance their career prospects by demonstrating their expertise in using Splunk. Splunk Core Certified Power User Exam certification is recognized globally and is highly respected in the industry. Splunk Core Certified Power User Exam certification demonstrates that the individual has the skills and knowledge required to use Splunk to gain insights from machine-generated data, which is a critical skill in today's data-driven world. Additionally, the certification opens up new career opportunities and can lead to higher salaries and job promotions.

Splunk SPLK-1002 Certification Exam is designed for individuals who have a deep understanding of the Splunk platform and are capable of utilizing it to its full potential. Splunk Core Certified Power User Exam certification exam is intended for power users who want to demonstrate their expertise in using Splunk for searching, reporting, and analysis. Successful completion of SPLK-1002 exam will demonstrate a candidate's knowledge and skills in using Splunk to perform advanced searches, creating reports and dashboards, and managing knowledge objects.

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Splunk SPLK-1002 certification exam is designed for individuals who are seeking to become certified as a Splunk Core Certified Power User. Splunk Core Certified Power User Exam certification exam is intended for individuals who have a deep understanding of Splunk and are able to use the platform to analyze and interpret machine-generated data in order to solve business problems. SPLK-1002 Exam is designed to test the knowledge and skills of individuals in various aspects of Splunk, including search commands, data models, and pivot tables.

Splunk Core Certified Power User Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

A report scheduled to run every 15 mins. but takes 17 mins. to complete is in danger of being_____.

- A. all of the above
- B. skipped or deferred
- C. automatically accelerated
- D. deleted

Answer: B

NEW QUESTION # 47

Which of the following statements describe GET workflow actions?

- A. GET workflow actions can be configured to open the URL link in the current window or in a new window
- B. GET workflow actions must be configured with POST arguments.
- C. Label names for GET workflow actions must include a field name surrounded by dollar signs.
- D. Configuration of GET workflow actions includes choosing a sourcetype.

Answer: A

Explanation:

Explanation

GET workflow actions are custom actions that open a URL link when you click on a field value in your search results. GET workflow actions can be configured with various options, such as label name, base URL, URI parameters, app context, etc. One of the options is to choose whether to open the URL link in the current window or in a new window. GET workflow actions do not have to be configured with POST arguments, as they use GET method to send requests to web servers. Configuration of GET workflow actions does not include choosing a sourcetype, as they do not generate any data in Splunk. Label names for GET workflow actions must include a field name surrounded by dollar signs, as this indicates the field value that will be used to replace the variable in the URL link.

NEW QUESTION # 48

The transaction command allows you to _____ events across multiple sources

- A. correlate
- B. duplicate
- C. tag
- D. persist

Answer: A

Explanation:

Explanation

The transaction command allows you to correlate events across multiple sources. The transaction command is a search command that allows you to group events into transactions based on some common characteristics, such as fields, time, or both. A transaction is a group of events that share one or more fields that relate them to each other. A transaction can span across multiple sources or sourcetypes that have different formats or structures of data. The transaction command can help you correlate events across multiple sources by using the common fields as the basis for grouping. The transaction command can also create some additional fields for each transaction, such as duration, eventcount, starttime, etc.

NEW QUESTION # 49

Which knowledge Object does the Splunk Common Information Model (CIM) use to normalize data. in addition to field aliases, event types, and tags?

- A. Lookups
- B. Workflow actions
- C. Macros
- D. Field extractions

Answer: A

Explanation:

Explanation

Normalize your data for each of these fields using a combination of field aliases, field extractions, and lookups.

<https://docs.splunk.com/Documentation/CIM/4.15.0/User/UsetheCIMtonormalizedataatsearchtime>

NEW QUESTION # 50

Which of the following describes the I transaction command?

- A. It allows an exchange of data from one Splunk index to another Splunk index.
- B. It is an SPL command that groups events together with shared values in selected fields.
- C. It is an SPL command that groups at least two events together based on shared values in selected fields.
- D. It allows an exchange of data from one Splunk system to another Splunk system.

Answer: B

Explanation:

The transaction command is a Splunk command that finds transactions based on events that meet various constraints .

Transactions are made up of the raw text (the `_raw` field) of each member, the time and date fields of the earliest member, as well as the union of all other fields of each member.

The transaction command groups events together by matching one or more fields that have the same value across the events. For example, `| transaction clientip` will group events that have the same value in the `clientip` field.

NEW QUESTION # 51

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