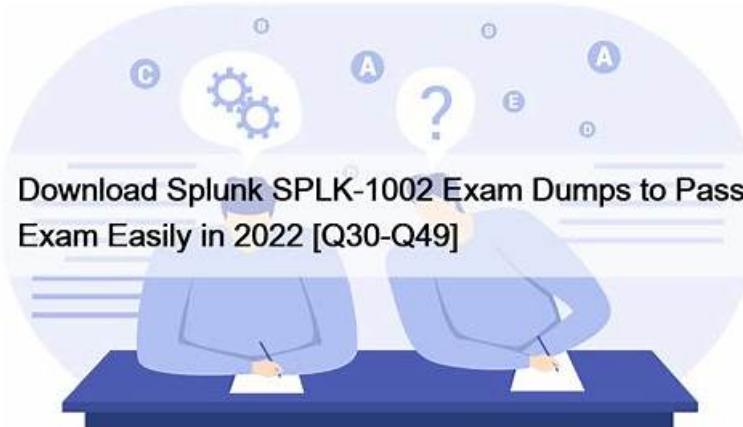


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Splunk SPLK-1002 Certification Exam is an important credential for individuals who want to demonstrate their expertise in using Splunk. SPLK-1002 exam is designed for professionals who have experience with the Splunk platform and want to showcase their skills in various areas such as creating advanced searches, using fields, tags, and event types, working with macros and workflow actions, and managing knowledge objects. Splunk Core Certified Power User Exam certification exam is intended to assess the candidate's proficiency in using Splunk and their ability to work with complex data sets to derive insights and actionable intelligence.

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The Splunk Core Certified Power User Exam certification exam is ideal for professionals who are responsible for analyzing data using Splunk, such as security analysts, system administrators, and data analysts. Splunk Core Certified Power User Exam certification demonstrates that an individual has a comprehensive understanding of how to use Splunk to extract valuable insights from data. Splunk Core Certified Power User Exam certification exam is conducted online and includes 60 multiple-choice questions that must be completed within 90 minutes. Candidates have the option to take the exam in English, Japanese, or Chinese.

Splunk Core Certified Power User Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which of the following is the correct way to use the data model command to search field in the data model within the web dataset?

- A. Datamodel=web | search web | filed web*
- B. | datamodel web web field | search web*
- C. | datamodel web search | filed web *
- D. | Search datamodel web web | filed web*

Answer: C

Explanation:

The data model command allows you to run searches on data models that have been accelerated¹. The syntax for using the data model command is `| datamodel <model_name> <dataset_name> [search <search_string>]`¹. Therefore, option A is the correct way to use the data model command to search fields in the data model within the web dataset. Options B and C are incorrect because they do not follow the syntax for the data model command. Option D is incorrect because it does not use the data model command at all.

NEW QUESTION # 15

Which field extraction method should be selected for comma-separated data?

- A. eval expression
- **B. Delimiters**
- C. table extraction
- D. Regular expression

Answer: B

Explanation:

The correct answer is B. Delimiters. This is because the delimiters method is designed for structured event data, such as data from files with headers, where all of the fields in the events are separated by a common delimiter, such as a comma or space. You can select a sample event, identify the delimiter, and then rename the fields that the field extractor finds. You can learn more about the delimiters method from the Splunk documentation¹. The other options are incorrect because they are not suitable for comma-separated data. The regular expression method works best with unstructured event data, where you select and highlight one or more fields to extract from a sample event, and the field extractor generates a regular expression that matches similar events and extracts the fields from them. The eval expression is a command that lets you calculate new fields or modify existing fields using arithmetic, string, and logical operations. The table extraction is a feature that lets you extract tabular data from PDF files or web pages. You can learn more about these methods from the Splunk documentation²³.

NEW QUESTION # 16

What approach is recommended when using the Splunk Common Information Model (CIM) add-on to normalize data?

- A. Run a search using the correlation command.
- B. Consult the CIM event type reference tables.
- C. Run a search using the authentication command.
- **D. Consult the CIM data model reference tables.**

Answer: D

Explanation:

The recommended approach when using the Splunk Common Information Model (CIM) add-on to normalize data is A. Consult the CIM data model reference tables. This is because the CIM data model reference tables provide detailed information about the fields and tags that are expected for each dataset in a data model. By consulting the reference tables, you can determine which data models are relevant for your data source and how to map your data fields to the CIM fields. You can also use the reference tables to validate your data and troubleshoot any issues with normalization. You can find the CIM data model reference tables in the Splunk documentation¹ or in the Data Model Editor page in Splunk Web². The other options are incorrect because they are not related to the CIM add-on or data normalization. The authentication command is a custom command that validates events against the Authentication data model, but it does not help you to normalize other types of data. The correlation command is a search command that performs statistical analysis on event fields, but it does not help you to map your data fields to the CIM fields. The CIM event type reference tables do not exist, as event types are not part of the CIM add-on.

NEW QUESTION # 17

Which of the following statements describes Search workflow actions?

- A. Search workflow actions can be configured as scheduled searches,

- B. Search workflow actions cannot be configured with a search string that includes the transaction command
- C. By default, Search workflow actions will run as a real-time search.
- D. The user can define the time range of the search when creating the workflow action.

Answer: D

Explanation:

Search workflow actions are custom actions that run a search when you click on a field value in your search results. Search workflow actions can be configured with various options, such as label name, search string, time range, app context, etc. One of the options is to define the time range of the search when creating the workflow action. You can choose from predefined time ranges, such as Last 24 hours, Last 7 days, etc., or specify a custom time range using relative or absolute time modifiers. Search workflow actions do not run as real-time searches by default, but rather use the same time range as the original search unless specified otherwise. Search workflow actions cannot be configured as scheduled searches, as they are only triggered by user interaction. Search workflow actions can be configured with any valid search string that includes any search command, such as transaction.

NEW QUESTION # 18

Which workflow action type performs a secondary search?

- A. POST
- B. Search
- C. Drilldown
- D. GET

Answer: B

Explanation:

The correct answer is D. Search.

A workflow action is a knowledge object that enables a variety of interactions between fields in events and other web resources. Workflow actions can create HTML links, generate HTTP POST requests, or launch secondary searches based on field values¹.

There are three types of workflow actions that can be set up using Splunk Web: GET, POST, and Search². GET workflow actions create typical HTML links to do things like perform Google searches on specific values or run domain name queries against external WHOIS databases².

POST workflow actions generate an HTTP POST request to a specified URI. This action type enables you to do things like creating entries in external issue management systems using a set of relevant field values².

Search workflow actions launch secondary searches that use specific field values from an event, such as a search that looks for the occurrence of specific combinations of `ipaddress` and `http_status` field values in your index over a specific time range².

Therefore, the workflow action type that performs a secondary search is Search.

References:

Splexicon:Workflowaction

About workflow actions in Splunk Web

NEW QUESTION # 19

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