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Exam : SPLK-1004

Title : Splunk Core Certified Advanced Power User Exam

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Splunk is one of the leading big data analytics and security software in the market today. Splunk can be used to monitor, search, analyze and visualize machine-generated data from different sources. It is a powerful tool that is used by organizations to gain insights into their machine data, conduct investigations, and improve their operational efficiency. Splunk offers a range of certifications, one of them being the SPLK-1004 (Splunk Core Certified Advanced Power User) Certification Exam.

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Splunk SPLK-1004 certification exam is among those popular IT certifications. It is also the dream of ambitious IT professionals. This part of the candidates need to be fully prepared to allow them to get the highest score in the SPLK-1004 Exam, make their own configuration files compatible with market demand.

Splunk is one of the most popular platforms for collecting, analyzing, and visualizing machine-generated data. As a result, the demand for skilled and experienced Splunk professionals has increased significantly in recent years. The Splunk Core Certified Advanced Power User (SPLK-1004) certification exam is designed to validate the advanced knowledge and skills of Splunk users who are responsible for working with complex deployments and a large amount of data.

Achieving the Splunk SPLK-1004 Certification is a significant accomplishment and may lead to new career opportunities and increased earning potential. Certified individuals are recognized as experts in advanced Splunk usage and are highly sought after by organizations that rely on the platform for their data management and analysis needs.

Splunk Core Certified Advanced Power User Sample Questions (Q73-Q78):

NEW QUESTION # 73

Which of the following elements sets a token value of sourcetype=access_combined?

- A. <set token="NewToken">sourcetype=\$click.value\$</set>
- B. <set token="NewToken" prefix="sourcetype=">\$click.value\$</set>**
- C. <set token="NewToken">prefix="sourcetype=">\$click.value\$</set>
- D. <set token="NewToken">sourcetype=\$click.value\$</set>

Answer: B

Explanation:

In Splunk, tokens are used in dashboards to dynamically pass values between different components, such as dropdowns, text inputs, or clickable elements. The <set> tag is a Simple XML element that allows you to define or modify the value of a token. When setting a token value, you can use attributes like prefix and suffix to construct the desired value format.

Question Analysis:

The goal is to set a token named NewToken with the value sourcetype=access_combined. This requires constructing the token value by combining a static prefix (sourcetype=) with a dynamic value (e.g., \$click.value\$, which represents the value clicked or selected by the user).

Why Option D Is Correct:

The prefix attribute in the <set> tag allows you to prepend a static string to the dynamic value. In this case:

- * The prefix="sourcetype=" ensures that the token starts with the string sourcetype=.
- * The \$click.value\$ dynamically appends the selected or clicked value to the token.

For example, if \$click.value\$ is access_combined, the resulting token value will be sourcetype=access_combined.

Example Use Case:

Suppose you have a dashboard with a clickable chart where users can select a sourcetype. You want to set a token (NewToken) to capture the selected sourcetype in the format sourcetype=<selected_value>. The following XML snippet demonstrates how this works:

```
<dashboard>
<row>
<panel>
<html>
<a href="#" onclick="setToken('NewToken', 'sourcetype=access_combined')>Set Token</a>
</html>
</panel>
</row>
<row>
<panel>
<table>
<search>
<query>index=_internal $NewToken$ | stats count by sourcetype</query>
</search>
</table>
</panel>
</row>
</dashboard>
```

In this example:

- * Clicking the link triggers the <set> logic.
- * The token NewToken is set to sourcetype=access_combined.
- * The search query uses \$NewToken\$ to filter results based on the selected sourcetype.

References:

* Splunk Documentation - Token Usage in Dashboards:<https://docs.splunk.com/Documentation/Splunk/latest/Viz/TokenReference>
This document explains how tokens work in Splunk dashboards, including the use of <set> tags and attributes like prefix and suffix.

* Splunk Documentation - Dynamic Drilldowns:<https://docs.splunk.com/Documentation/Splunk/latest/Viz/Dynamicdrilldownindashboards>
This resource provides examples of how to use tokens for dynamic interactions in dashboards.

* Splunk Core Certified Power User Learning Path:
The official training materials cover token manipulation and dynamic dashboard behavior, including the use of <set> tags.

By using the prefix attribute correctly, Option D ensures that the token value is constructed in the desired format (sourcetype=access_combined), making it the verified and correct answer.

NEW QUESTION # 74

What is the value of base lisp in the Search Job Inspector for the search index=sales clientip=170.192.178.10?

- A. [AND 10 170 178 192 index:sales]
- B. [192 AND 10 AND 178 AND 170 index:sales]
- C. [index:sales AND 469 10 702 390]
- D. [index:sales 192 AND 10 AND 178 AND 170]

Answer: D

Explanation:

In Splunk, the "base lisp" is an internal representation of the search query used by the Search Job Inspector. It breaks down the search into its fundamental components for processing. For the search index=sales clientip=170.192.178.10, Splunk tokenizes the IP address into its individual octets and combines them with the index specification.

Therefore, the base lisp representation would be:

[index:sales 192 AND 10 AND 178 AND 170]

This indicates that the search is constrained to the sales index and is looking for events containing all the specified IP address components.

NEW QUESTION # 75

What is the purpose of the rex command in Splunk?

- A. To extract fields using regular expressions.
- B. To sort events based on a specified field.
- C. To remove duplicate events from search results.
- D. To rename fields in the search results.

Answer: A

Explanation:

The rex command in Splunk is a powerful tool used for field extraction by applying regular expressions (regex) to raw event data. It allows users to define patterns that match specific parts of the data and extract them as fields. This is particularly useful when working with unstructured or semi-structured data, where fields are not automatically extracted.

Question Analysis:

The question asks about the purpose of the rex command. Let's analyze each option:

- * A. To extract fields using regular expressions. This is the correct answer. The primary purpose of the rex command is to extract fields from raw data using regex patterns. For example, you can use the rex command to parse key-value pairs, timestamps, or other structured elements embedded in unstructured logs.
- * B. To remove duplicate events from search results. This is incorrect. The dedup command is used to remove duplicate events, not the rex command.
- * C. To rename fields in the search results. This is incorrect. The rename command is used to rename fields, not the rex command.
- * D. To sort events based on a specified field. This is incorrect. The sort command is used to sort events, not the rex command.

Why Option A Is Correct:

The rex command is specifically designed for field extraction using regular expressions. Regular expressions are patterns that describe how to match text in the data. By defining these patterns, you can extract specific portions of the raw data and assign them to fields. For example, consider the following log entry:

Copy

User=john Action=login Status=success

You can use the `rex` command to extract the `User`, `Action`, and `Status` fields:

```
spl
Copy
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| rex "User=(?<user>\w+) Action=(?<action>\w+) Status=(?<status>\w+)"
```

In this example:

* The `rex` command uses a regex pattern to identify and extract the values for `User`, `Action`, and `Status`.

* The extracted values are assigned to the fields `user`, `action`, and `status`.

Key Features of the `rex` Command:

* Field Extraction: Extracts fields from raw data using regex patterns.

* Customization: Allows you to define custom field names for the extracted values.

* Flexibility: Works with both structured and unstructured data, making it versatile for various use cases.

Example Use Cases:

* Extracting Key-Value Pairs: Suppose your logs contain key-value pairs like `key=value`. You can use `rex` to extract these pairs into fields:

```
| rex "key1=(?<field1>\w+) key2=(?<field2>\w+)"
```

* Parsing Timestamps: If your logs include timestamps in a specific format, you can use `rex` to extract and parse them:

```
| rex "EventTime=(?<timestamp>\d{4}-\d{2}-\d{2} \d{2}:\d{2}:\d{2})"
```

* Extracting IP Addresses: To extract IP addresses from logs:

```
| rex "ClientIP=(?<ip>\d{1,3}.\d{1,3}.\d{1,3}.\d{1,3})"
```

References:

* Splunk Documentation - `rex` Command: <https://docs.splunk.com/Documentation/Splunk/latest/SearchReference/rex>

This document provides detailed information about the syntax and usage of the `rex` command.

* Splunk Documentation - Regular Expressions: <https://docs.splunk.com/Documentation/Splunk/latest/Knowledge/Aboutregularexpressions>

This resource explains how regular expressions work and their role in field extraction.

* Splunk Core Certified Power User Learning Path: The official training materials cover the `rex` command extensively, including examples and best practices for field extraction.

By enabling users to extract fields using regular expressions, the `rex` command plays a critical role in transforming raw data into structured, queryable fields. This makes it the verified and correct answer.

NEW QUESTION # 76

Which statement about .tsidx files is accurate?

- A. A .tsidx file consists of a lexicon and a posting list.
- B. Splunk updates .tsidx files every 30 minutes.
- C. Each bucket in each index may contain only one .tsidx file.
- D. Splunk removes outdated .tsidx files every 5 minutes.

Answer: A

Explanation:

A .tsidx (time-series index) file in Splunk consists of two main components:

* Lexicon: A dictionary of unique terms (e.g., field names and values) extracted from indexed data.

* Posting List: A mapping of terms in the lexicon to the locations (offsets) of events containing those terms.

Here's why this works:

* Purpose of .tsidx Files: These files enable fast searching by indexing terms and their locations in the raw data. They are critical for efficient search performance.

* Structure: The lexicon ensures that each term is stored only once, while the posting list links terms to their occurrences in events. Other options explained:

* Option B: Incorrect because Splunk does not remove .tsidx files every 5 minutes. These files are part of the index and persist until the associated data is aged out or manually deleted.

* Option C: Incorrect because .tsidx files are updated as data is indexed, not at fixed intervals like every 30 minutes.

* Option D: Incorrect because each bucket can contain multiple .tsidx files, depending on the volume of indexed data.

References:

* Splunk Documentation on .tsidx Files: <https://docs.splunk.com/Documentation/Splunk/latest/Indexer/HowSplunkstoresindexes>

* Splunk Documentation on Indexing: <https://docs.splunk.com/Documentation/Splunk/latest/Indexer/Howindexingworks>

NEW QUESTION # 77

Which of these generates a summary index containing a count of events by productId?

- A. sistats summary_index by productId
- B. | sistats count by productId
- C. | stats count by productId
- D. | stats sum(productId)

Answer: C

Explanation:

To generate a summary index containing a count of events by productId, the correct search command would be | stats count by productId (Option A). This command aggregates the events by productId, counting the number of events for each unique productId value. The stats command is a fundamental Splunk command used for aggregation and summarization, making it suitable for creating summary data like counts by specific fields.

NEW QUESTION # 78

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