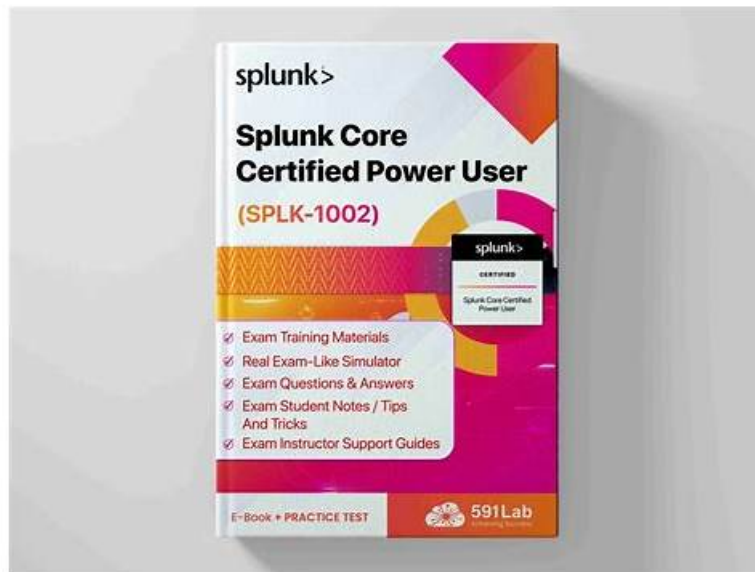


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- Format: Multiple choices, multiple answers
- Number of Questions: 67
- Passing Score 70%
- Length of Examination: 90 minutes

Splunk Core Certified Power User Exam Sample Questions (Q261-Q266):

NEW QUESTION # 261

Which of the following about reports is/are true?

- **A. All of the above.**
- B. Reports are knowledge objects.
- C. Reports can run a script.
- D. Reports can be scheduled.

Answer: A

Explanation:

Explanation

A report is a way to save a search and its results in a format that you can reuse and share with others². A report is also a type of knowledge object, which is an entity that you create to add knowledge to your data and make it easier to search and analyze². Therefore, option A is correct. A report can be scheduled, which means that you can configure it to run at regular intervals and send the results to yourself or others via email or other methods². Therefore, option B is correct. A report can run a script, which means that you can specify a script file to execute when the report runs and use it to perform custom actions or integrations². Therefore, option C is correct. Therefore, option D is correct because all of the above statements are true for reports.

NEW QUESTION # 262

Which of the following statements describe the Common Information Model (CIM)? (select all that apply)

- **A. CIM is a methodology for normalizing data.**
- B. CIM is an app that can coexist with other apps on a single Splunk deployment.
- **C. CIM can correlate data from different sources.**
- **D. The Knowledge Manager uses the CIM to create knowledge objects.**

Answer: A,C,D

Explanation:

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

The Common Information Model (CIM) is a methodology for normalizing data from different sources and making it easier to analyze and report on it³. The CIM defines a common set of fields and tags for various domains such as Alerts, Email, Database, Network Traffic, Web and more³. One of the statements that describe the CIM is that it is a methodology for normalizing data, which means that it provides a standard way to name and structure data from different sources so that they can be compared and correlated³. Therefore, option A is correct. Another statement that describes the CIM is that it can correlate data from different sources, which means that it enables you to run searches and reports across data from different sources that share common fields and tags³. Therefore, option B is correct. Another statement that describes the CIM is that the Knowledge Manager uses the CIM to create knowledge objects, which means that the person who is responsible for creating and managing knowledge objects such as data models, field aliases, tags and event types can use the CIM as a guide to make their knowledge objects consistent and compatible with other apps and add-ons³. Therefore, option C is correct. Option D is incorrect because it does not describe the CIM but rather one of its components.

NEW QUESTION # 263

Which one of the following statements about the searchcommand is true?

- A. It treats field values in a case-sensitive manner.
- B. It can only be used at the beginning of the search pipeline.
- **C. It behaves exactly like search strings before the first pipe.**
- D. It does not allow the use of wildcards.

Answer: C

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/SplunkCloud/8.0.2003/Search/Usethesearchcommand>

NEW QUESTION # 264

Which of the following statements about calculated fields in Splunk is true?

- A. Calculated fields cannot be chained together to create more complex fields
- B. Calculated fields can only be used in saved reports.
- C. Calculated fields can be chained together to create more complex fields.
- D. Calculated fields can only be used in dashboards.

Answer: C

Explanation:

The correct answer is B. Calculated fields can be chained together to create more complex fields.

Calculated fields are fields that are added to events at search time by using eval expressions. They can be used to perform calculations with the values of two or more fields already present in those events. Calculated fields can be defined with Splunk Web or in the props.conf file. They can be used in searches, reports, dashboards, and data models like any other extracted field¹.

Calculated fields can also be chained together to create more complex fields. This means that you can use a calculated field as an input for another calculated field. For example, if you have a calculated field named total that sums up the values of two fields named price and tax, you can use the total field to create another calculated field named discount that applies a percentage discount to the total field. To do this, you need to define the discount field with an eval expression that references the total field, such as:

```
discount = total * 0.9
```

This will create a new field named discount that is equal to 90% of the total field value for each event².

References:

About calculated fields

Chaining calculated fields

NEW QUESTION # 265

Which of the following statements about data models and pivot are true? (select all that apply)

- A. Pivot requires users to input SPL searches on data models.
- B. They are both knowledge objects.
- C. Pivot allows the creation of data visualizations that present different aspects of a data model.
- D. Data models are created out of datasets called pivots.

Answer: C

Explanation:

Data models and pivot are both knowledge objects in Splunk that allow you to analyze and visualize your data in different ways.

Data models are collections of datasets that represent your data in a structured and hierarchical way. Data models define how your data is organized into objects and fields. Pivot is a user interface that allows you to create data visualizations that present different aspects of a data model. Pivot does not require users to input SPL searches on data models, but rather lets them select options from menus and forms. Data models are not created out of datasets called pivots, but rather pivots are created from datasets in data models.

NEW QUESTION # 266

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