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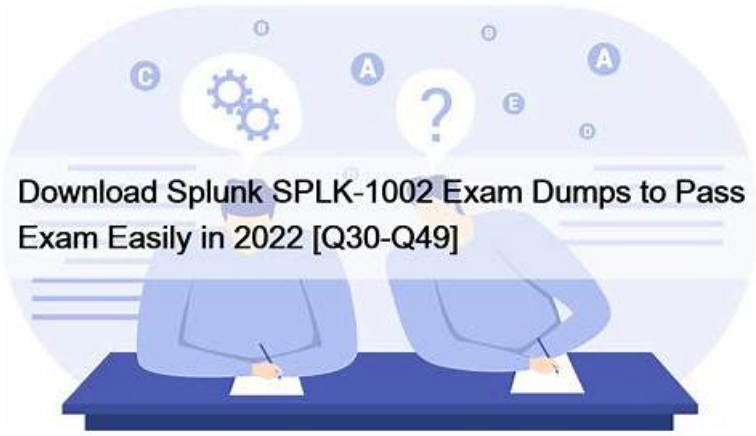

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The Splunk Core Certified Power User Exam (SPLK-1002) certification test is an important part of career growth, and passing it may lead to more employment opportunities. However, preparing for the Splunk Core Certified Power User Exam (SPLK-1002) test may be tough, and many busy applicants have difficulty cracking it. This is where PassTestking Splunk Core Certified Power User Exam real exam questions come to help you clear the test in a short time.

Splunk SPLK-1002 (Splunk Core Certified Power User) Certification Exam is a widely recognized certification program designed for IT professionals who want to demonstrate their expertise in the use of Splunk software. SPLK-1002 exam covers a range of topics including searching, reporting, and dashboard creation using Splunk's powerful search and reporting features.

To prepare for the SPLK-1002 exam, candidates are recommended to attend the Splunk Core Certified Power User course or acquire similar knowledge through hands-on experience. This training will help candidates learn essential concepts for Splunk Core, including data inputs, transforming and mapping data, and configuring role-based access control. By successfully passing the SPLK-1002 Exam, candidates demonstrate their ability to effectively use Splunk Core, making them highly valuable to organizations using Splunk as their data analytics platform of choice.

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All contents of SPLK-1002 training guide are being explicit to make you have explicit understanding of this exam. Their contribution is praised for their purview is unlimited. None cryptic contents in SPLK-1002 learning materials you may encounter. And our SPLK-1002 Exam Questions are easy to understand and they are popular to be sold to all over the world. Just look at the comments on the website, then you will know that we have a lot of loyal customers.

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 Core Certified Power User Exam Sample Questions (Q165-Q170):

NEW QUESTION # 165
Which statement is true?

- A. In most cases, each Splunk user will create their own data model.
- B. Data model are randomly structured datasets.

- C. Pivot is used for creating reports and dashboards.
- D. Pivot is used for creating datasets.

Answer: C

Explanation:
Reference:https://docs.splunk.com/Documentation/Splunk/8.0.3/Pivot/IntroductiontoPivot
Pivot is used for creating reports and dashboards. Pivot is a tool that allows you to create reports and dashboards from your data models without writing any SPL commands. Pivot can help you visualize and analyze your data using various options, such as filters, rows, columns, cells, charts, tables, maps, etc. Pivot can also help you accelerate your reports and dashboards by using summary data from your accelerated data models.
Pivot is not used for creating datasets or data models. Datasets are collections of events that represent your data in a structured and hierarchical way. Data models are predefined datasets for various domains, such as network traffic, web activity, authentication, etc. Datasets and data models can be created by using commands such as datamodel or pivot.

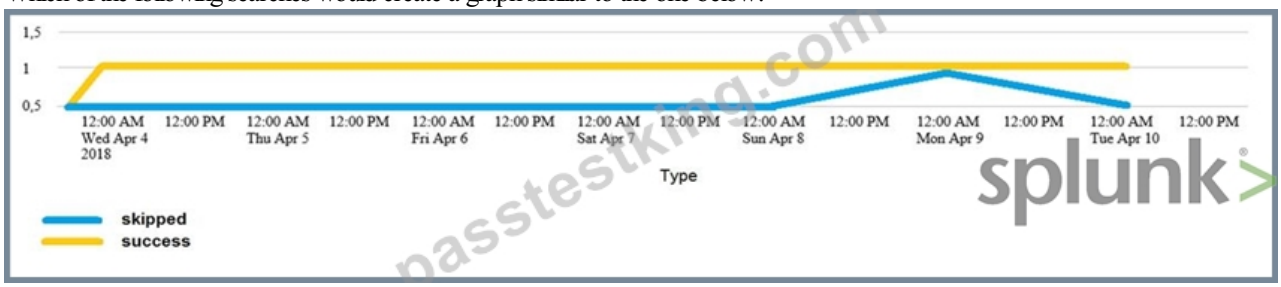
NEW QUESTION # 166
Which statement is true?

- A. In most cases, each Splunk user will create their own data model.
- B. Pivot is used for creating reports and dashboards.
- C. Data models are randomly structured datasets.
- D. Pivot is used for creating datasets.

Answer: B

Explanation:
The statement that pivot is used for creating reports and dashboards is true. Pivot is a graphical interface that allows you to create tables, charts, and visualizations from data models. Data models are structured datasets that define how data is organized and categorized. Pivot does not create datasets, but uses existing ones.

NEW QUESTION # 167
Which of the following searches would create a graph similar to the one below?



- A. index_internal seourcetype=Savesplunker | fields sourcetype, status | transaction status maxspan-id | timechart count by status
- B. index_internal seourcetype=Savesplunker | fields sourcetype, status | transaction status maxspan-id | chart count states by -time
- C. None of these searches would generate a similart graph.
- D. index_internal seourcetype=Savesplunker | fields sourcetype, status | transaction status maxspan-id | start count states

Answer: A

NEW QUESTION # 168
The macro weekly_sales (2) contains the search string:
index-games I eval Product Sales = $price$ $AmountS01d$
Which of the following will return results?

- A. 'weekly_sales(3.99, 10)
- B. 'weekly_sales (3.99, 10)
- C. 'weekly_sales(3.99, 10) '
- D. 'weekly_sales(3)

Answer: B

Explanation:
Explanation
The correct answer is C. 'weekly_sales (3.99, 10)'. This is because search macros accept arguments without quotation marks or dollar signs, and the number of arguments must match the number of parameters defined in the macro. The other options are incorrect because they either use quotation marks or dollar signs around the arguments, or they provide a different number of arguments than the macro expects. You can learn more about how to use search macros in searches from the Splunk documentation1.

NEW QUESTION # 169
Which of the following statements describe the Common Information Model (QM)? (select all that apply)

- A. CIM is