

SPLK-3002 Exam Question - Testing SPLK-3002 Center



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To pass the SPLK-3002 Exam, candidates must demonstrate their knowledge of ITSI features and functionalities, such as service insights, entity analytics, notable events, and glass tables. They must also be able to configure ITSI components, such as services, KPIs, and service-level agreements (SLAs), and use advanced search techniques to identify and resolve IT issues.

Splunk SPLK-3002 (Splunk IT Service Intelligence Certified Admin) Certification Exam is an essential certification program for IT professionals who want to demonstrate their expertise in managing and administering Splunk IT Service Intelligence. Splunk IT Service Intelligence Certified Admin certification exam is globally recognized and can help IT professionals enhance their career prospects and job opportunities. To pass the exam, candidates must demonstrate their proficiency in various aspects of Splunk IT Service Intelligence, including data models, search queries, data analysis, and troubleshooting.

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Splunk IT Service Intelligence Certified Admin Sample Questions (Q95-Q100):

NEW QUESTION # 95

Which of the following describes a way to delete multiple duplicate entities in ITSI?

- A. Via the entity lister page.
- B. All of the above.
- C. Via a search using the | deleteentity command.
- D. Via a CSV upload.

Answer: D

Explanation:

Explanation

Import entities from CSV files that contain one or more entity definitions. Importing entities from CSV files is an efficient way to define multiple entities.

NEW QUESTION # 96

Which of the following is a best practice for identifying the most effective services with which to start an iterative ITSI deployment?

- A. Focus on low-level services.
- **B. Only include KPIs if they will be used in multiple services.**
- C. Define a large number of key services early.
- D. Analyze the business to determine the most critical services.

Answer: B

NEW QUESTION # 97

What is an episode?

- A. A deep dive.
- **B. A notable event.**
- C. A notable event group.
- D. A workflow task.

Answer: B

Explanation:

Explanation

It's a deduplicated group of notable events occurring as part of a larger sequence, or an incident or period considered in isolation.

NEW QUESTION # 98

Which of the following statements describe default glass tables in ITSI?

- A. There is one default glass table per service.
- B. There is one service template default glass table.
- **C. There are no default glass tables.**
- D. The Service Health Score default glass table.

Answer: C

Explanation:

In Splunk IT Service Intelligence (ITSI), glass tables are fully customizable dashboards that provide a visual representation of an organization's IT environment, along with the health and status of services and KPIs. Unlike some pre-configured views or dashboards that might come with default setups in various platforms, ITSI does not provide default glass tables out of the box. Instead, users are encouraged to create their own glass tables tailored to their specific monitoring needs and operational views. This approach ensures that each organization can design glass tables that best represent their unique infrastructure, applications, and service landscapes, providing a more personalized and relevant operational overview.

NEW QUESTION # 99

Which of the following is a good use case for a Multi-KPI alert?

- A. Alerting when the trend of two or more KPIs indicates service failure is imminent.
- **B. Alerting when comparing the values of two or more KPIs indicates an unusual condition is occurring.**
- C. Alerting when the values of two or more KPIs go into maintenance mode.
- D. Alerting when two or more KPIs are deviating from their typical pattern.

Answer: B

A Multi-KPI alert in Splunk IT Service Intelligence (ITSI) is designed to trigger based on the conditions of multiple Key Performance Indicators (KPIs). This type of alert is particularly useful when a single KPI's state is not sufficient to indicate an issue, but the correlation between multiple KPIs can provide a clearer picture of an emerging problem. The best use case for a Multi-KPI alert is therefore when comparing the values of two or more KPIs indicates an unusual condition is occurring. This allows for more nuanced and context-rich alerting mechanisms that can identify complex issues not detectable by monitoring individual KPIs. This approach is beneficial in complex environments where the interplay between different performance metrics needs to be considered to accurately detect and diagnose issues.

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