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>> Question SPLK-3002 Explanations <<

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Splunk SPLK-3002 Certification Exam is designed for individuals who want to demonstrate their knowledge and skills in using Splunk IT Service Intelligence (ITSI) to monitor and analyze IT services. SPLK-3002 exam evaluates the candidate's ability to configure and manage ITSI, create service templates, and perform advanced analytics using ITSI. Splunk is a popular platform for collecting, indexing, and analyzing machine-generated data. ITSI is a module of Splunk that enables organizations to monitor and manage their IT infrastructure and services.

Splunk IT Service Intelligence Certified Admin Sample Questions (Q52-Q57):

NEW QUESTION # 52

Which glass table feature can be used to toggle displaying KPI values from more than one service on a single widget?

- A. Service dependencies.
- **B. Service swapping.**
- C. Ad-hoc search.
- D. Service templates.

Answer: B

Explanation:

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/SI/Visualizations#collapseDesktop8> A glass table is a visualization tool that allows you to monitor the interrelationships and dependencies across your IT and business services. You can add metrics like KPIs, ad hoc searches, and service health scores that update in real time against a background that you design. One of the features of glass tables is service swapping, which enables you to toggle displaying KPI values from more than one service on a single widget.

You can use service swapping to compare metrics across different services without creating multiple glass tables or widgets.

References: Overview of the glass table editor in ITSI, [Configure service swapping on glass tables]

NEW QUESTION # 53

Which of the following is an advantage of an adaptive time threshold?

- **A. Automatically adjusting thresholds as normal KPI values change over time.**
- B. Automatically predicting future degradation of KPI values over time.
- C. Automatically adjusting to holiday schedules.
- D. Automatically alerting when KPI value patterns change over time.

Answer: A

Explanation:

An adaptive time threshold in the context of Splunk IT Service Intelligence (ITSI) refers to the capability of dynamically adjusting threshold values for Key Performance Indicators (KPIs) based on historical data trends and patterns. This feature allows thresholds to evolve as the 'normal' behavior of KPIs changes over time, ensuring that alerts remain relevant and reduce the likelihood of false positives or negatives. The advantage of this approach is that it accommodates for natural fluctuations in KPI values that may occur due to changes in business operations, seasonality, or other factors, without requiring manual threshold adjustments. This makes the monitoring system more resilient and responsive to actual conditions, improving the overall effectiveness of IT operations management.

NEW QUESTION # 54

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

- **A. Alerting when comparing the values of two or more KPIs indicates an unusual condition is occurring.**
- B. Alerting when the trend of two or more KPIs indicates service failure is imminent.
- 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: A

Explanation:

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.

NEW QUESTION # 55

Within a correlation search, dynamic field values can be specified with what syntax?

- A. %fieldname%

- B. eval(fieldname)
- C. <fieldname /fieldname>
- D. **fieldname**

Answer: D

NEW QUESTION # 56

What are valid ITSI Glass Table editor capabilities? (Choose all that apply.)

- A. Adding KPI metric lanes to glass tables.
- B. Service swapping configuration.
- C. Correlation search creation.
- D. Creating glass tables.

Answer: A,B,D

Explanation:

Create a glass table to visualize and monitor the interrelationships and dependencies across your IT and business services.

The service swapping settings are saved and apply the next time you open the glass table.

You can add metrics like KPIs, ad hoc searches, and service health scores that update in real time against a background that you design. Glass tables show real-time data generated by KPIs and services.

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/SI/GTOOverview> The glass table editor is a tool that allows you to create and edit glass tables in ITSI. Some of the capabilities of the glass table editor are:

Creating glass tables from scratch or from existing templates.

Configuring service swapping on widgets to toggle displaying metrics from different services.

Adding KPI metric lanes to glass tables to show historical trends of KPI values.

The glass table editor does not support correlation search creation, which is a separate feature in ITSI that allows you to create searches that look for relationships between data points and generate notable events.

References: Overview of the glass table editor in ITSI, [Configure service swapping on glass tables], [Add KPI metric lanes to glass tables], [Overview of correlation searches in ITSI]

NEW QUESTION # 57

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