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Splunk SPLK-3002 is an IT Service Intelligence (ITSI) Certified Admin exam, which is designed to validate the knowledge and skills of IT professionals in deploying, managing, and troubleshooting Splunk IT Service Intelligence. Splunk IT Service Intelligence Certified Admin certification exam is a perfect fit for IT professionals who are looking to demonstrate their expertise in working with Splunk IT Service Intelligence to monitor and troubleshoot complex IT environments.

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Quiz 2026 SPLK-3002: High Pass-Rate Latest Splunk IT Service Intelligence Certified Admin Exam Price

The SPLK-3002 Exam is one of the best platforms that have been helping the Splunk SPLK-3002 exam candidates in their preparation. Several Splunk SPLK-3002 exam candidates have already passed their Splunk IT Service Intelligence Certified Admin exam with good scores. They all used the Exams. SPLK-3002 Exam Questions and got success in the final Splunk SPLK-3002 exam easily.

Splunk IT Service Intelligence Certified Admin Sample Questions (Q28-Q33):

NEW QUESTION # 28
Which ITSI functions generate notable events? (Choose all that apply.)

- A. Correlation search.
- B. KPI threshold breaches.
- C. KPI anomaly detection.
- D. Multi-KPI alert.

Answer: A,B,C

Explanation:
Explanation
After you configure KPI thresholds, you can set up alerts to notify you when aggregate KPI severities change.
ITSI generates notable events in Episode Review based on the alerting rules you configure.
Anomaly detection generates notable events when a KPI IT Service Intelligence (ITSI) deviates from an expected pattern.
Notable events are typically generated by a correlation search.

NEW QUESTION # 29
Which of the following is a best practice for identifying the most effective services with which to start an iterative ITSI deployment?

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

Answer: B

NEW QUESTION # 30
Which of the following is a good use case for creating a custom module?

- A. Modules are required to create entity and service import searches.
- B. Creating a service template to make it easy to automatically create new services during service and entity import.
- C. Modules are required to be able to create custom visualizations for deep dives.
- D. Making it easy to migrate KPI base searches and related visualizations to other ITSI installations.

Answer: D

Explanation:
Creating a custom module in Splunk IT Service Intelligence (ITSI) is particularly beneficial for the purpose of migrating KPI base searches and related visualizations to other ITSI installations. Custom modules can encapsulate a set of configurations, searches, and visualizations that are tailored to specific monitoring needs or environments. By packaging these elements into a module, it becomes easier to transfer, deploy, and maintain consistency across different ITSI instances. This modularity supports the reuse of developed components, simplifying the process of scaling and replicating monitoring setups in diverse operational contexts. The ability to migrate these components seamlessly enhances operational efficiency and ensures that best practices and custom configurations can be shared across an organization's ITSI deployments.

NEW QUESTION # 31
Which of the following is a characteristic of base searches?

- A. The fewer KPIs that share a common base search, the more efficiency a base search provides, and anomaly detection is more efficient.
- B. It is possible to filter to entities assigned to the service for calculating the metrics for the service's KPIs.
- C. Search expression, entity splitting rules, and thresholds are configured at the base search level.
- D. The base search will execute whether or not a KPI needs it.

Answer: B

Explanation:
Reference: https://docs.splunk.com/Documentation/ITSI/4.10.2/SI/BaseSearch A base search is a search definition that can be shared across multiple KPIs that use the same data source.
Base searches can improve search performance and reduce search load by consolidating multiple similar KPIs. One of the characteristics of base searches is that it is possible to filter to entities assigned to the service for calculating the metrics for the service's KPIs. This means that you can use entity filtering rules to specify which entities are relevant for each KPI based on the base search results. References: Create KPI base searches in ITSI, [Filter entities for KPIs based on base searches]

NEW QUESTION # 32
Which ITSI functions generate notable events? (Choose all that apply.)

- A. Correlation search.
- B. KPI threshold breaches.
- C. KPI anomaly detection.
- D. Multi-KPI alert.

Answer: A,B,C

Explanation:
After you configure KPI thresholds, you can set up alerts to notify you when aggregate KPI severities change.
ITSI generates notable events in Episode Review based on the alerting rules you configure.
Anomaly detection generates notable events when a KPI IT Service Intelligence (ITSI) deviates from an expected pattern.
Notable events are typically generated by a correlation search.
Reference: https://docs.splunk.com/Documentation/ITSI/4.10.2/SI/KPIthresholds
https://docs.splunk.com/Documentation/ITSI/4.10.1/SI/AboutSI
A, B, and D are correct answers because ITSI can generate notable events when a KPI breaches a threshold, when a KPI detects an anomaly, or when a correlation search matches a defined pattern. These are the main ways that ITSI can alert you to potential issues or incidents in your IT environment. References: Configure KPI thresholds in ITSI, Apply anomaly detection to a KPI in ITSI, Generate events with correlation searches in ITSI

NEW QUESTION # 33
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