

SPLK-3002 Reliable Learning Materials, SPLK-3002 Reliable Test Questions

Splunk SPLK-3002 Practice Questions

Splunk IT Service Intelligence Certified Admin Exam

Order our SPLK-3002 Practice Questions Today and Get Ready to Pass with Flying Colors!



SPLK-3002 Practice Exam Features | QuestionsTube

- Latest & Updated Exam Questions
- Subscribe to FREE Updates
- Both PDF & Exam Engine
- Download Directly Without Waiting

<https://www.questionstube.com/exam/splk-3002/>

At QuestionsTube, you can read SPLK-3002 free demo questions in pdf file, so you can check the questions and answers before deciding to download the Splunk SPLK-3002 practice questions. These free demo questions are parts of the SPLK-3002 exam questions. Download and read them carefully, you will find that the SPLK-3002 test questions of QuestionsTube will be your great learning materials online. Share some SPLK-3002 exam online questions below.

1. Which of the following is the best use case for configuring a Multi-KPI Alert?

P.S. Free & New SPLK-3002 dumps are available on Google Drive shared by Pass4Leader: <https://drive.google.com/open?id=1ORc39EM2FPfPDSUifc1Sgsm8winsMjj>

When you are struggling with those troublesome reference books; when you feel helpless to be productive during the process of preparing different exams (such as SPLK-3002 exam); when you have difficulty in making full use of your sporadic time and avoiding procrastination. It is time for you to realize the importance of our SPLK-3002 Test Prep, which can help you solve these annoyance and obtain a SPLK-3002 certificate in a more efficient and productive way. As long as you study with our SPLK-3002 exam questions for 20 to 30 hours, you will be confident to take and pass the SPLK-3002 exam for sure.

Our product for the SPLK-3002 exam is compiled by the skilled professionals who have studied the exam for years, therefore the quality of the practice materials are quite high, it will help you to pass the exam with ease. Free update for the latest version within one year are available. And the questions and answers of the SPLK-3002 Exam are from the real exam, and the answers are also verified by the experts, and money back guarantee. The payment of the SPLK-3002 exam is also safe for our customers, we apply online payment with credit card, it can ensure the account safety of our customers.

>> SPLK-3002 Reliable Learning Materials <<

SPLK-3002 Reliable Test Questions | SPLK-3002 Free Download Pdf

Our product is of high quality and boosts high passing rate and hit rate. Our passing rate is 98%-100% and our SPLK-3002 test prep can guarantee that you can pass the exam easily and successfully. Our SPLK-3002 exam materials are highly efficient and useful and can help you pass the exam in a short time and save your time and energy. It is worthy for you to buy our SPLK-3002 Quiz torrent and you can trust our product. You needn't worry that our product can't help you pass the exam and waste your money. We guarantee to you our SPLK-3002 exam materials can help you and you will have an extremely high possibility to pass the exam.

Splunk SPLK-3002 certification exam is a valuable credential for IT professionals who want to demonstrate their expertise in managing and administering Splunk IT Service Intelligence environments. SPLK-3002 exam covers a wide range of topics related to ITSI deployment, configuration, and management, and requires a good understanding of ITSI architecture, data models, and integration with other Splunk products and third-party solutions. Candidates can prepare for the exam by taking official Splunk training courses, gaining hands-on experience, and studying online resources.

Splunk SPLK-3002 Certification Exam is a highly respected and sought-after certification for IT professionals. Splunk IT Service Intelligence Certified Admin certification is designed for individuals who want to demonstrate their expertise in implementing and managing Splunk IT Service Intelligence (ITSI) solutions. SPLK-3002 exam is intended to validate the skills and knowledge required to administer and maintain Splunk ITSI environments.

Splunk IT Service Intelligence Certified Admin Sample Questions (Q46-Q51):

NEW QUESTION # 46

In Episode Review, what is the result of clicking an episode's Acknowledge button?

- A. Change status from New to In Progress and assign the current user as owner.
- B. Assign the current user as owner.
- **C. Change status from New to Acknowledged and assign the current user as owner.**
- D. Change status from New to Acknowledged.

Answer: C

Explanation:

When an episode warrants investigation, the analyst acknowledges the episode, which moves the status from New to In Progress. Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/EA/EpisodeOverview> An episode represents a disruption of service operation causing impact to business operations. It is a deduplicated group of notable events occurring as part of a larger sequence, or an incident or period considered in isolation. In Episode Review, you can manage the episodes and their statuses using various actions. One of the actions is Acknowledge, which changes the status of an episode from New to Acknowledged and assigns the current user as the owner. This action indicates that someone is working on resolving the episode and prevents duplicate efforts from other users. References: Overview of Episode Review in ITSI, [Episode actions in Episode Review]

NEW QUESTION # 47

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

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

Answer: A

Explanation:

D is the correct answer because ITSI provides multiple ways to delete multiple duplicate entities. You can use a CSV upload to overwrite existing entities with new or updated information, or delete them by setting the action field to delete. You can also use the entity lister page to select multiple entities and delete them in bulk.

Alternatively, you can use a search command called | deleteentity to delete entities that match certain criteria.

References: Create and update entities using a CSV file in ITSI, Delete entities in bulk in ITSI, Delete entities using the | deleteentity command in ITSI

NEW QUESTION # 48

When a KPI's aggregate value is calculated, which function is called?

- A. fieldsummary
- B. stats
- C. eval
- D. tstats

Answer: D

Explanation:

In Splunk IT Service Intelligence (ITSI), when a Key Performance Indicator (KPI) aggregate value is calculated, the tstats function is often called. The tstats function in Splunk is used for rapid statistical queries over large volumes of data, which is particularly useful in ITSI for efficiently calculating aggregate values of KPIs across potentially vast datasets. This function allows for quick aggregation and summarization of indexed data, which is essential for monitoring and analyzing the performance metrics that KPIs represent in ITSI. Unlike the stats command, which operates on already retrieved events, tstats works directly on indexed data, providing faster performance especially when dealing with high volumes of data typical in an IT environment. The tstats command is therefore fundamental in the backend processing of ITSI for calculating aggregate values of KPIs, enabling real-time and historical analysis of service health and performance.

NEW QUESTION # 49

Which of the following items apply to anomaly detection? (Choose all that apply.)

- A. A minimum of 24 hours of data is needed for anomaly detection, and a minimum of 4 entities for cohesive analysis.
- B. Use AD on KPIs that have an unestablished baseline of data points. This allows the ML pattern to perform it's magic.
- C. There are 3 types of anomaly detection supported in ITSI: adhoc, trending, and cohesive.
- D. Anomaly detection automatically generates notable events when KPI data diverges from the pattern.

Answer: A,D

Explanation:

Reference: <https://docs.splunk.com/Documentation/ITSI/4.10.2/SI/AD>

Anomaly detection is a feature of ITSI that uses machine learning to detect when KPI data deviates from a normal pattern. The following items apply to anomaly detection:

B). A minimum of 24 hours of data is needed for anomaly detection, and a minimum of 4 entities for cohesive analysis. This ensures that there is enough data to establish a baseline pattern and compare different entities within a service.

C). Anomaly detection automatically generates notable events when KPI data diverges from the pattern. You can configure the sensitivity and severity of the anomaly detection alerts and assign them to episodes or teams. References: [Anomaly Detection]

NEW QUESTION # 50

What happens when an anomaly is detected?

- A. A SNMP trap will be sent.
- B. A separate correlation search needs to be created in order to see it.
- C. An anomaly alert will appear as a notable event in Episode Review.
- D. An anomaly alert will appear in core splunk, in index=main.

Answer: C

Explanation:

When an anomaly is detected in Splunk IT Service Intelligence (ITSI), it typically generates a notable event that can be reviewed and managed in the Episode Review dashboard. The Episode Review is part of ITSI's Event Analytics framework and serves as a centralized location for reviewing, annotating, and managing notable events, including those generated by anomaly detection. This process enables IT operators and analysts to efficiently identify, prioritize, and respond to potential issues highlighted by the anomaly alerts. The integration of anomaly alerts into the Episode Review dashboard streamlines the workflow for managing and investigating these alerts within the broader context of IT service management and operational intelligence.

NEW QUESTION # 51

.....

If you want to pass the SPLK-3002 exam then you have to put in some extra effort, time, and investment then you will be confident

