

Reliable SPLK-5002 Test Cost | Exam SPLK-5002 Cram Review



DOWNLOAD the newest BootcampPDF SPLK-5002 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1V7V6l_rXYg9z9hP_AzFtTeail4K6dRt

Our SPLK-5002 exam guide question is recognized as the standard and authorized study materials and is widely commended at home and abroad. Our SPLK-5002 study materials boost superior advantages and the service of our products is perfect. We choose the most useful and typical questions and answers which contain the key points of the test and we try our best to use the least amount of questions and answers to showcase the most significant information. Our SPLK-5002 learning guide provides a variety of functions to help the clients improve their learning and pass the SPLK-5002 exam.

Splunk SPLK-5002 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Automation and Efficiency: This section assesses Automation Engineers and SOAR Specialists in streamlining security operations. It covers developing automation for SOPs, optimizing case management workflows, utilizing REST APIs, designing SOAR playbooks for response automation, and evaluating integrations between Splunk Enterprise Security and SOAR tools.
Topic 2	<ul style="list-style-type: none"> Data Engineering: This section of the exam measures the skills of Security Analysts and Cybersecurity Engineers and covers foundational data management tasks. It includes performing data review and analysis, creating and maintaining efficient data indexing, and applying Splunk methods for data normalization to ensure structured and usable datasets for security operations.
Topic 3	<ul style="list-style-type: none"> Detection Engineering: This section evaluates the expertise of Threat Hunters and SOC Engineers in developing and refining security detections. Topics include creating and tuning correlation searches, integrating contextual data into detections, applying risk-based modifiers, generating actionable Notable Events, and managing the lifecycle of detection rules to adapt to evolving threats.
Topic 4	<ul style="list-style-type: none"> Auditing and Reporting on Security Programs: This section tests Auditors and Security Architects on validating and communicating program effectiveness. It includes designing security metrics, generating compliance reports, and building dashboards to visualize program performance and vulnerabilities for stakeholders.

Topic 5	<ul style="list-style-type: none"> • Building Effective Security Processes and Programs: This section targets Security Program Managers and Compliance Officers, focusing on operationalizing security workflows. It involves researching and integrating threat intelligence, applying risk and detection prioritization methodologies, and developing documentation or standard operating procedures (SOPs) to maintain robust security practices.
---------	--

>> **Reliable SPLK-5002 Test Cost** <<

Reliable SPLK-5002 Test Cost - Valid Exam SPLK-5002 Cram Review and Updated Question Splunk Certified Cybersecurity Defense Engineer Explanations

The BootcampPDF offers latest Splunk Certified Cybersecurity Defense Engineer SPLK-5002 exam questions and answers, with Splunk SPLK-5002 exam practice test questions you can ace your Splunk SPLK-5002 exam preparation simply and quickly and pass the final SPLK-5002 Exam easily. The Splunk SPLK-5002 exam practice test questions will assist you in Splunk SPLK-5002 exam preparation.

Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q65-Q70):

NEW QUESTION # 65

What is Enterprise Security's default way of determining the urgency of a finding (notable event)?

- A. Multiply the risk score of a detection by how many times it has run.
- B. Leverage the scheduling priority of the detection to know what's most critical.
- **C. Take into account the priority assigned to the asset/identity as well as the severity value assigned to the finding.**
- D. Add risk scores for associated objects within a network.

Answer: C

Explanation:

In Splunk Enterprise Security, the default method for determining the urgency of a notable event considers both the priority of the asset or identity involved and the severity value assigned to the finding. This ensures that critical assets with high-severity events are prioritized appropriately for analyst attention.

NEW QUESTION # 66

What are the key components of Splunk's indexing process?(Choosethree)

- **A. Input phase**
- **B. Indexing**
- C. Searching
- **D. Parsing**
- E. Alerting

Answer: A,B,D

Explanation:

Key Components of Splunk's Indexing Process

Splunk's indexing process consists of multiple stages that ingest, process, and store data efficiently for search and analysis.

#1. Input Phase (E)

Collects data from sources (e.g., syslogs, cloud services, network devices).

Defines where the data comes from and applies pre-processing rules.

Example:

A firewall log is ingested from a syslog server into Splunk.

#2. Parsing (A)

Breaks raw data into individual events.

Applies rules for timestamp extraction, line breaking, and event formatting.

Example:

A multiline log file is parsed so that each log entry is a separate event.

#3. Indexing (C)

Stores parsed data in indexes to enable fast searching.

Assigns metadata like host, source, and sourcetype.

Example:

An index=firewall_logs contains all firewall-related events.

#Incorrect Answers:

B: Searching # Searching happens after indexing, not during the indexing process.

D: Alerting # Alerting is part of SIEM and detection, not indexing.

#Additional Resources:

Splunk Indexing Process Documentation

Splunk Data Processing Pipeline

NEW QUESTION # 67

A threat actor group has begun a campaign that is relevant to an organization. How can the organization's engineer raise the risk score for corresponding intelligence matches in the applicable threat collection?

- A. Set the weight of the threat collection to a higher integer.
- B. Set the weight of the threat collection to 0.
- C. Set the weight of the threat collection to a lower integer.
- D. Set the weight of the threat collection to 500.

Answer: A

Explanation:

In Splunk Enterprise Security, increasing the threat collection weight raises the resulting risk score for any indicators matched from that collection. This allows the organization to prioritize intelligence associated with active or relevant threat actor campaigns.

NEW QUESTION # 68

A company wants to create a dashboard that displays normalized event data from various sources. What approach should they use?

- A. Apply search-time field extractions.
- B. Implement a data model using CIM.
- C. Configure a summary index.
- D. Use SPL queries to manually extract fields.

Answer: B

Explanation:

When organizations need to normalize event data from various sources, using Common Information Model (CIM) in Splunk is the best approach.

Why Use CIM for Normalized Event Data?

Standardizes Data Across Different Log Sources

CIM ensures consistent field names and formats across varied log types.

Makes searches, reports, and dashboards easier to manage.

Enables Faster and More Efficient Searches

Uses Data Models to accelerate search queries.

Reduces the need for custom field extractions.

NEW QUESTION # 69

The SOC notices over the course of an investigation there are numerous logs like the following:

14-Apr-2024 20:16:49.083 client 15.111.116.918*18345 UDP: query:

reallybad.c2.com IN A response: SERVFAIL +E

What detection should be created to alert on this behavior for the future?

myportal.utt.edu.tt, myportal.utt.edu.tt, jobs.electronicweekly.com, khoa.hoc.leeta.vn, Disposable vapes

P.S. Free 2026 Splunk SPLK-5002 dumps are available on Google Drive shared by BootcampPDF:
https://drive.google.com/open?id=1V7V6l_rXYg9z9hP_AzjFfTeail4K6dRt