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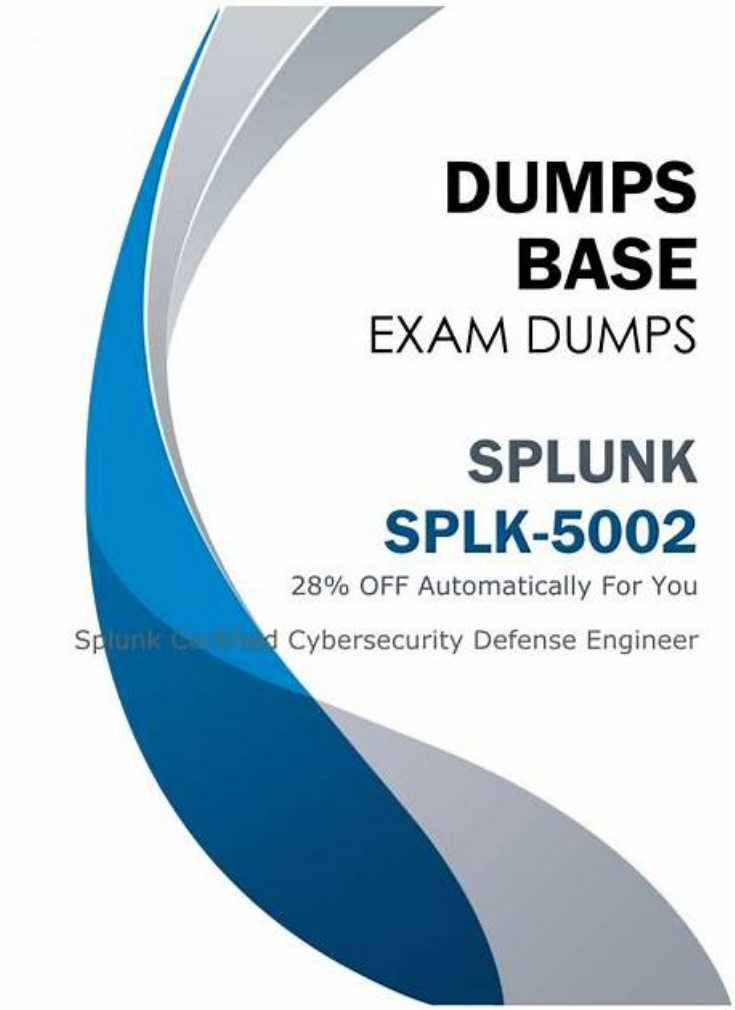

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There are Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) exam questions provided in Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) PDF questions format which can be viewed on smartphones, laptops, and tablets. So, you can easily study and prepare for your Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) exam anywhere and anytime. You can also take a printout of these Splunk PDF Questions for off-screen study. To improve the Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) exam questions, ExamTorrent always upgrades and updates its SPLK-5002 dumps PDF format and it also makes changes according to the syllabus of the Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) exam.

Splunk SPLK-5002 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• 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 4	• 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 5	• 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.

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As the tech industry continues to evolve and adapt to new technologies, professionals who hold the Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) certification are better equipped to navigate these changes and stay ahead of the curve, increasing their value to employers and clients. In today's fast-paced and ever-changing Splunk sector, having the Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) certification has become a necessary requirement for individuals looking to advance their careers and stay competitive in the job market.

Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q68-Q73):

NEW QUESTION # 68
What is the purpose of using data models in building dashboards?

- A. To compress indexed data
- B. To provide a consistent structure for dashboard queries
- C. To reduce storage usage on Splunk instances
- D. To store raw data for compliance purposes

Answer: B

Explanation:
Why Use Data Models in Dashboards?
SplunkData Modelsallow dashboards toretrieve structured, normalized data quickly, improving search performance and accuracy.
#How Data Models Help in Dashboards?(AnswerB)#Standardized Field Naming- Ensures that queries always useconsistent field names(e.g.,src_ipinstead ofsource_ip).#Faster Searches- Data models allow dashboards torun structured searches instead of raw log queries.#Example:ASOC dashboard for user activity monitoringuses a CIM-compliantAuthentication Data Model, ensuring that querieswork across different log sources.
Why Not the Other Options?
#A. To store raw data for compliance purposes- Raw data is stored in indexes,not data models.#C. To compress indexed data- Data modelsstructuredata but donot perform compression.#D. To reduce storage usage on Splunk instances- Data modelshelp with search performance, not storage reduction.
References & Learning Resources
#Splunk Data Models for Dashboard Optimization: https://docs.splunk.com/Documentation/Splunk/latest /Knowledge/Aboutdatamodels#Building Efficient Dashboards Using Data Models: https://splunkbase.splunk.

com#Using CIM-Compliant Data Models for Security Analytics: https://www.splunk.com/en_us/blog/tips- and-tricks

NEW QUESTION # 69
What is a key feature of effective security reports for stakeholders?

- A. High-level summaries with actionable insights
- B. Detailed event logs for every incident
- C. Exclusively technical details for IT teams
- D. Excluding compliance-related metrics

Answer: A

Explanation:
Security reports provide stakeholders (executives, compliance officers, and security teams) with insights into security posture, risks, and recommendations.
#Key Features of Effective Security Reports
High-Level Summaries
Stakeholders don't need raw logs but require summary-level insights on threats and trends.
Actionable Insights
Reports should provide clear recommendations on mitigating risks.
Visual Dashboards & Metrics
Charts, KPIs, and trends enhance understanding for non-technical stakeholders.
#Incorrect Answers:
B: Detailed event logs for every incident # Logs are useful for analysts, not executives.
C: Exclusively technical details for IT teams # Reports should balance technical & business insights.
D: Excluding compliance-related metrics # Compliance is critical in security reporting.
#Additional Resources:
Splunk Security Reporting Best Practices
Creating Executive Security Reports

NEW QUESTION # 70
What methods can improve dashboard usability for security program analytics?(Choosethree)

- A. Limiting the number of panels on the dashboard
- B. Adding context-sensitive filters
- C. Avoiding performance optimization
- D. Standardizing color coding for alerts
- E. Using drill-down options for detailed views

Answer: B,D,E

Explanation:
Methods to Improve Dashboard Usability in Security Analytics
A well-designed Splunk security dashboard helps SOC teams quickly identify, analyze, and respond to security threats.
#1. Using Drill-Down Options for Detailed Views (A)
Allows analysts to click on high-level metrics and drill down into event details.
Helps teams pivot from summary statistics to specific security logs.
Example:
Clicking on a failed login trend chart reveals specific failed login attempts per user.
#2. Standardizing Color Coding for Alerts (B)
Consistent color usage enhances readability and priority identification.
Example:
Red # Critical incidents
Yellow # Medium-risk alerts
Green # Resolved issues
#3. Adding Context-Sensitive Filters (D)
Filters allow users to focus on specific security events without running new searches.
Example:
A dropdown filter for "Event Severity" lets analysts view only high-risk events.

#Incorrect Answers:
C: Limiting the number of panels on the dashboard # Dashboards should be optimized, not restricted.
E: Avoiding performance optimization # Performance tuning is essential for responsive dashboards.
#Additional Resources:
Splunk Dashboard Design Best Practices
Optimizing Security Dashboards in Splunk

NEW QUESTION # 71
What is the purpose of leveraging REST APIs in a Splunk automation workflow?

- A. To generate predefined reports
- B. To integrate Splunk with external applications and automate interactions
- C. To configure storage retention policies
- D. To compress data before indexing

Answer: B

Explanation:
Splunk's REST API allows external applications and security tools to automate workflows, integrate with Splunk, and retrieve/search data programmatically.
#Why Use REST APIs in Splunk Automation?
Automates interactions between Splunk and other security tools.
Enables real-time data ingestion, enrichment, and response actions.
Used in Splunk SOAR playbooks for automated threat response.
Example:
A security event detected in Splunk ES triggers a Splunk SOAR playbook via REST API to:
Retrieve threat intelligence from VirusTotal.
Block the malicious IP in Palo Alto firewall.
Create an incident ticket in ServiceNow.
#Incorrect Answers:
A: To configure storage retention policies # Storage is managed via Splunk indexing, not REST APIs.
C: To compress data before indexing # Splunk does not use REST APIs for data compression.
D: To generate predefined reports # Reports are generated using Splunk's search and reporting functionality, not APIs.
#Additional Resources:
Splunk REST API Documentation
Automating Workflows with Splunk API

NEW QUESTION # 72
Which elements are critical for documenting security processes?(Choosetwo)

- A. Customer satisfaction surveys
- B. Incident response playbooks
- C. Detailed event logs
- D. Visual workflow diagrams

Answer: B,D

Explanation:
Effective documentation ensures that security teams canstandardize response procedures, reduce incident response time, and improve compliance.
#1. Visual Workflow Diagrams (B)
Helpsmap out security processesin an easy-to-understand format.
Useful for SOC analysts, engineers, and auditors to understandincident escalation procedures.
Example:
Incident flow diagramsshowing escalation fromTier 1 SOC analysts # Threat hunters # Incident response teams.
#2. Incident Response Playbooks (C)
Definesstep-by-step response actionsfor security incidents.
Standardizes how teams shoulddetect, analyze, contain, and remediate threats.
Example:

ASOAR playbookfor handlingphishing emails(e.g., extract indicators, check sandbox results, quarantine email).
#Incorrect Answers:
A: Detailed event logs# Logs areessential for investigationsbut do not constituteprocess documentation.
D: Customer satisfaction surveys# Not relevant tosecurity process documentation.
#Additional Resources:
NIST Cybersecurity Framework - Incident Response
Splunk SOAR Playbook Documentation

NEW QUESTION # 73
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