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Splunk SPLK-5001 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Splunk Architecture and Deployment: The Splunk Architecture and Deployment section offers a detailed understanding of Splunk’s structure and deployment methods. It covers the core components of Splunk Enterprise, such as the Indexer, Search Head, and Forwarder. This section involves examining the design of Splunk deployments, including how these components interact and their specific roles.
Topic 2	<ul style="list-style-type: none"> • Troubleshooting and Maintenance: The Troubleshooting and Maintenance section focuses on diagnosing and resolving issues within a Splunk deployment. This involves using diagnostic tools and logs to troubleshoot common problems such as data ingestion issues, search performance, and system errors.
Topic 3	<ul style="list-style-type: none"> • Monitoring and Performance Tuning: The Monitoring and Performance Tuning section addresses strategies for overseeing and optimizing the performance of a Splunk deployment.
Topic 4	<ul style="list-style-type: none"> • Installation and Configuration: In the Installation and Configuration section, the focus is on the procedures for installing and setting up Splunk Enterprise. This includes the installation process across different operating systems and the configuration of necessary components to ensure proper functionality. Key topics include installing the Splunk software, setting up the Deployment Server, and configuring Data Inputs for data collection and indexing.
Topic 5	<ul style="list-style-type: none"> • User Management and Security: The User Management and Security section focuses on controlling user access and securing the Splunk environment. It covers how to set up roles and permissions to manage access to Splunk features and data. This includes user authentication methods, such as integrating with external systems and managing user accounts. The section also discusses security best practices to protect against unauthorized access and ensure data confidentiality and integrity.

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Splunk Certified Cybersecurity Defense Analyst Sample Questions (Q33-Q38):

NEW QUESTION # 33

What Splunk feature would enable enriching public IP addresses with ASN and owner information?

- A. Using lookup to include relevant information.
- B. Using rex to extract this information at search time.
- C. Using oval commands to calculate the ASM.
- D. Using makersanita to add the ASMs to the search.

Answer: A

NEW QUESTION # 34

A successful Continuous Monitoring initiative involves the entire organization. When an analyst discovers the need for more context or additional information, perhaps from additional data sources or altered correlation rules, to what role would this request generally escalate?

- A. Security Engineer
- B. Security Analyst
- C. SOC Manager
- D. Security Architect

Answer: A

NEW QUESTION # 35

The field file_acl contains access controls associated with files affected by an event. In which data model would an analyst find this field?

- A. Vulnerabilities
- B. Malware
- C. Alerts
- D. Endpoint

Answer: D

NEW QUESTION # 36

Which of the following is a best practice when creating performant searches within Splunk?

- A. Utilize Aggregating commands to ensure all data is available prior to Streaming commands.
- B. Utilize the transaction command to aggregate data for faster analysis.
- C. Utilize specific fields to return only the data that is required.
- D. Utilize multiple wildcards across fields to ensure returned data is complete and available.

Answer: C

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