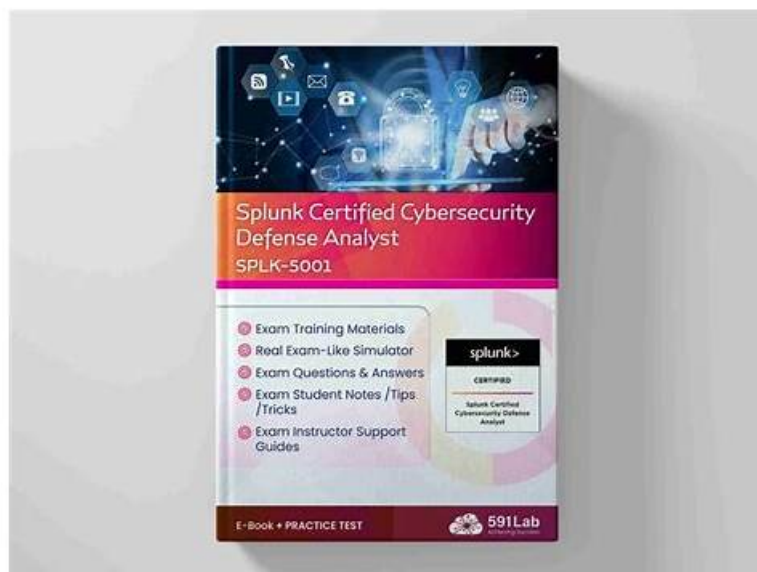


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Splunk SPLK-5001 Exam Syllabus Topics:

Topic	Details
Topic 1	Monitoring and Performance Tuning: The Monitoring and Performance Tuning section addresses strategies for overseeing and optimizing the performance of a Splunk deployment.

Topic 2	• 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 3	• Data Integration and Apps: The Data Integration and Apps section explores how to integrate Splunk with other systems and utilize Splunk apps to extend its functionality. This includes integrating Splunk with external data sources and third-party applications, as well as configuring data inputs and outputs.
Topic 4	• 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	• 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.
Topic 6	• Data Management and Indexing: The Data Management and Indexing section explores how Splunk processes data ingestion and indexing. It details the data pipeline, covering the stages of data collection, parsing, and indexing. This section also includes configuring data inputs and indexing settings, as well as managing indexing performance and data retention policies.

Splunk Certified Cybersecurity Defense Analyst Sample Questions (Q80-Q85):

NEW QUESTION # 80

Which of the following use cases is best suited to be a Splunk SOAR Playbook?

- A. Forming hypothesis for Threat Hunting
- B. Visualizing complex datasets.
- C. Creating persistent field extractions.
- D. Taking containment action on a compromised host

Answer:

Explanation:

D

NEW QUESTION # 81

The following list contains examples of Tactics, Techniques, and Procedures (TTPs):

- * Exploiting a remote service
- * Extend movement
- * Use EternalBlue to exploit a remote SMB server

In which order are they listed below?

- A. Technique, Tactic, Procedure
- B. Tactic, Technique, Procedure
- C. Procedure, Technique, Tactic
- D. Tactic, Procedure, Technique

Answer: B

NEW QUESTION # 82

A Cyber Threat Intelligence (CTI) team produces a report detailing a specific threat actor's typical behaviors and intent. This would be an example of what type of intelligence?

- A. Executive
- **B. Tactical**
- C. Operational
- D. Strategic

Answer: B

NEW QUESTION # 83

An analyst is looking at Web Server logs, and sees the following entry as the last web request that a server processed before unexpectedly shutting down:

[51.125.121.100 - [28/01/2006:10:27:10 -0300] "POST /cgi-bin/shutdown/ HTTP/1.0" 200 3304] What kind of attack is most likely occurring?

- A. Database injection attack.
- B. Cross-Site scripting attack.
- **C. Denial of service attack.**
- D. Distributed denial of service attack.

Answer: C

NEW QUESTION # 84

An analyst is building a search to examine Windows XML Event Logs, but the initial search is not returning any extracted fields. Based on the above image, what is the most likely cause?

- **A. The analyst did not add the extract command to their search pipeline.**
- B. The analyst does not have the proper role to search this data.
- C. The analyst is not in the Drooper Search Mode and should switch to Smart or Verbose.
- D. The analyst is searching newly indexed data that was improperly parsed.

Answer: A

NEW QUESTION # 85

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