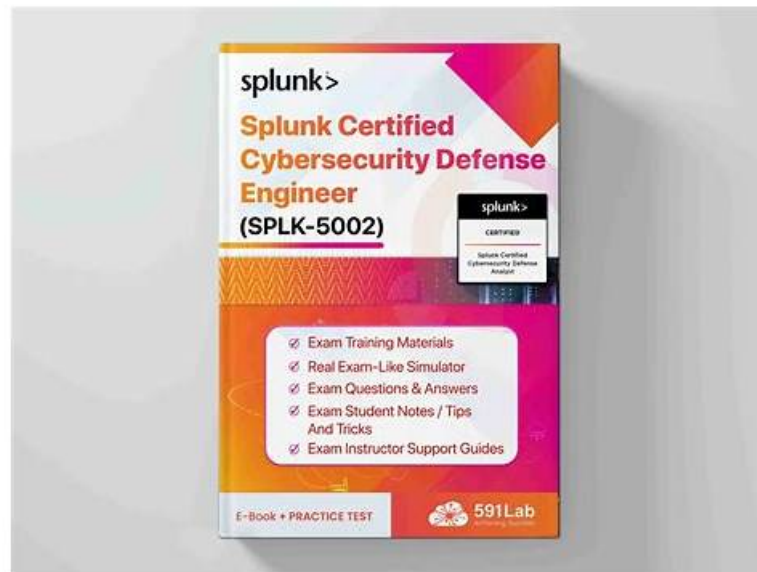


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Splunk SPLK-5002 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">• 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	<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.

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Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q55-Q60):

NEW QUESTION # 55

Which Splunk Enterprise Security add-on facilitates the ingestion of Threat Intelligence data?

- A. ESS-Intel
- B. SA-ThreatIntelligence
- C. TA-ThreatIntel
- D. SA-ESSIntel

Answer: B

Explanation:

The SA-ThreatIntelligence add-on in Splunk Enterprise Security is responsible for ingesting and normalizing threat intelligence data. It manages threat feeds and ensures they are available for correlation searches and risk analysis within ES.

NEW QUESTION # 56

Which Splunk configuration ensures events are parsed and indexed only once for optimal storage?

- A. Universal forwarder
- B. Summary indexing
- C. Index time transformations
- D. Search head clustering

Answer: C

Explanation:

Why Use Index-Time Transformations for One-Time Parsing & Indexing?

Splunk parses and indexes data once during ingestion to ensure efficient storage and search performance.

Index-time transformations ensure that logs are:

#Parsed, transformed, and stored efficiently before indexing
#Normalized before indexing, so the SOC team doesn't need to clean up fields later
#Processed once, ensuring optimal storage utilization.

#Example of Index-Time Transformation in Splunk
#Scenario: The SOC team needs to mask sensitive data in security logs before storing them in Splunk
#Solution: Use anINDEXED_EXTRATIONRule to:

Redact confidential fields (e.g., obfuscate Social Security Numbers in logs).

Rename fields for consistency before indexing.

NEW QUESTION # 57

An engineer wants to track and report on all authentication to corporate assets, and wants to prioritize critical assets without significantly increasing the number of findings (notable events) generated. What process could be used to accomplish this goal?

- A. Determine a general risk rule for all access attempts to all assets, and then increase the Risk Factor for critical assets.
- B. Add the critical assets to the risk data model.
- C. Add all access attempts to the Risk Index, and increase the Criticality of the critical assets.
- D. Decrease the risk score of non-critical assets in all existing detections.

Answer: C

Explanation:

By adding all access attempts to the Risk Index and then increasing the Criticality of critical assets, the engineer ensures all authentication activity is tracked while prioritizing findings involving high-value assets. This approach leverages risk-based alerting without flooding the SOC with unnecessary notable events.

NEW QUESTION # 58

When creating a detection that searches user activity across CIM-compliant data, which CIM field should be reviewed to ensure that data is aggregated appropriately?

- A. srcUser
- B. identity
- C. userid
- D. user

Answer: D

Explanation:

The user field is the normalized CIM field for user activity across data sources. Reviewing and using this field ensures that data from different sources is properly aggregated, enabling consistent detection logic across CIM-compliant datasets.

NEW QUESTION # 59

The SOC manager has a desire to measure mean time to acknowledge findings (notable events) in order to meet a desired service level objective. Which two fields can be used to measure this metric?

- A. User, Status
- B. Severity, Owner
- C. Status, Owner
- D. Urgency, Status

Answer: C

Explanation:

Mean Time to Acknowledge (MTTA) can be measured using the Status and Owner fields. Status indicates when a notable event moves from a new or unacknowledged state, and Owner identifies which analyst acknowledged the event, allowing calculation of the time taken to respond.

NEW QUESTION # 60

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