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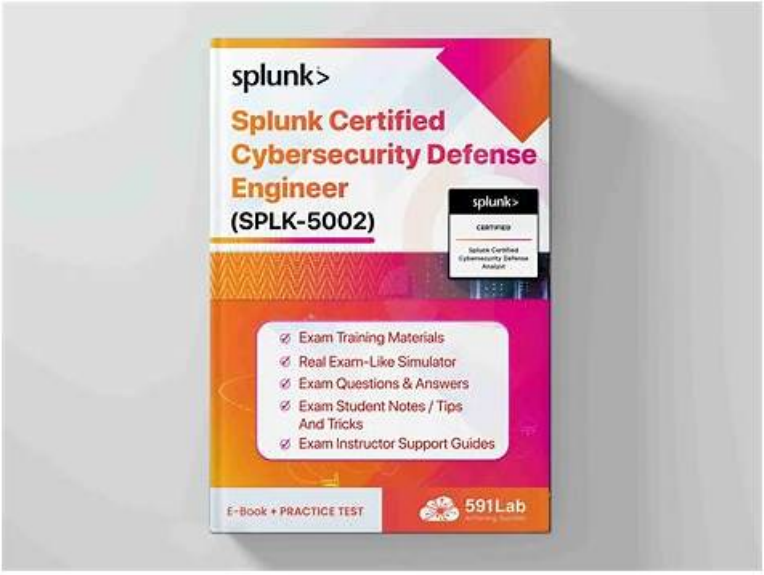

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Splunk SPLK-5002 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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 4	• 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 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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Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q82-Q87):

NEW QUESTION # 82
An engineer creates a new event type. What defines the association of this event type to an applicable data model?

- A. The field alias
- B. The saved search name
- C. The search string
- D. The tag(s)

Answer: D

Explanation:
In Splunk, an event type is associated with a CIM data model through its tag(s). Tags determine which events qualify for inclusion in a specific data model, enabling normalization and alignment with CIM for consistent detections and reporting.

NEW QUESTION # 83
Which Splunk Enterprise Security add-on facilitates the ingestion of Threat Intelligence data?

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

Answer: D

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 # 84
How can you incorporate additional context into notable events generated by correlation searches?

- A. By adding enriched fields during search execution
- B. By configuring additional indexers
- C. By optimizing the search head memory
- D. By using the dedup command in SPL

Answer: A

Explanation:
In Splunk Enterprise Security (ES), notable events are generated by correlation searches, which are predefined searches designed to detect security incidents by analyzing logs and alerts from multiple data sources. Adding additional context to these notable events enhances their value for analysts and improves the efficiency of incident response.
To incorporate additional context, you can:
Use lookup tables to enrich data with information such as asset details, threat intelligence, and user identity.
Leverage KV Store or external enrichment sources like CMDB (Configuration Management Database) and identity management solutions.
Apply Splunk macros or eval commands to transform and enhance event data dynamically.
Use Adaptive Response Actions in Splunk ES to pull additional information into a notable event.
The correct answer is A. By adding enriched fields during search execution, because enrichment occurs dynamically during search execution, ensuring that additional fields (such as geolocation, asset owner, and risk score) are included in the notable event.

NEW QUESTION # 85
Risk scores are associated with how many levels of risk in Enterprise Security by default?

- A. (3) Low, Medium, High
- B. (4) Info, Medium, High, Critical
- C. (5) Info, Low, Medium, High, Critical
- D. (6) Info, Low, Medium, High, Critical, Unknown

Answer: C

Explanation:
By default, Splunk Enterprise Security associates risk scores with five levels: Info, Low, Medium, High, and Critical. These levels help prioritize security events and focus analyst attention on the most impactful risks.

NEW QUESTION # 86
A cybersecurity engineer notices a delay in retrieving indexed data during a security incident investigation.
The Splunk environment has multiple indexers but only one search head.
Which approach can resolve this issue?

- A. Configure a search head cluster to distribute search queries.
- B. Increase search head memory allocation.
- C. Optimize search queries to use tstats instead of raw searches.
- D. Implement accelerated data models for faster querying.

Answer: C

Explanation:
Why Usetstatsfor Faster Searches?
When a cybersecurity engineer experiences delays in retrieving indexed data, the best way to improve search performance is to usetstatsinstead of raw searches.
#What iststats?tstatsis a high-performance command that queries data from indexed fields only, rather than scanning raw events. This makes searches significantly faster and more efficient.
#Why is This the Best Approach?
tstatssearches are 10-100x faster than raw event searches.
It leverages metadata and indexed fields, reducing search load.
It minimizes memory and CPU usage on the search head and indexers.
#Example Use Case:#Scenario: The SOC team is investigating failed logins across multiple indexers.#Using a raw search:
index=security sourcetype=auth_logs action=failed | stats count by user
#Problem: This query scans millions of raw events, causing slow performance.
#Optimized usingtstats:
| tstats count where index=security sourcetype=auth_logs action=failed by user
#Advantage: Faster results without scanning raw events.
Why Not the Other Options?
#A. Increase search head memory allocation - May help, but inefficient queries will still slow down searches.
#C. Configure a search head cluster - A single search head isn't necessarily the problem; improvingsearch performance is more effective.#D. Implement accelerated data models - Useful for prebuilt dashboards, but won't improve ad-hoc searches.

NEW QUESTION # 87

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