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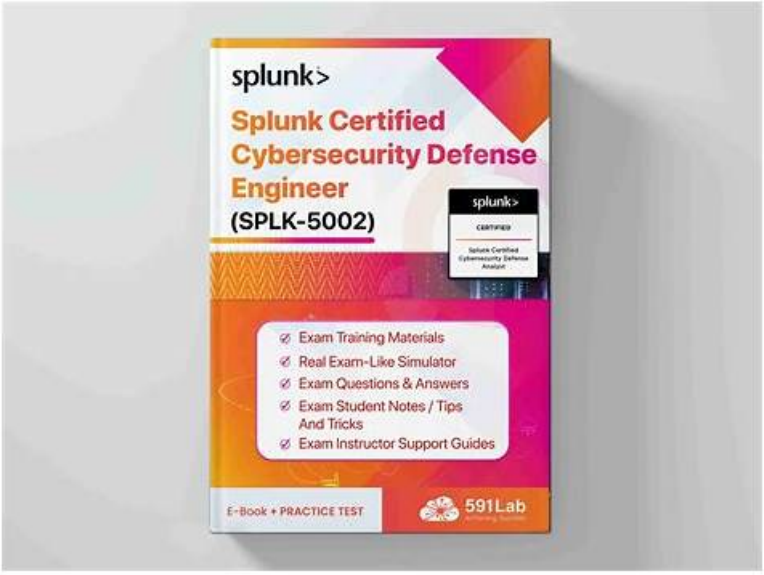

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Splunk Certified Cybersecurity Defense Engineer Online Questions - Outstanding Practice To your SPLK-5002 Exam

Before we start develop a new SPLK-5002 real exam, we will prepare a lot of materials. After all, we must ensure that all the questions and answers of the SPLK-5002 exam materials are completely correct. First of all, we have collected all relevant reference books. Most of the SPLK-5002 Practice Guide is written by the famous experts in the field. And we also add the latest knowledge points into the content of the SPLK-5002 learning questions, so that they are always being up to date.

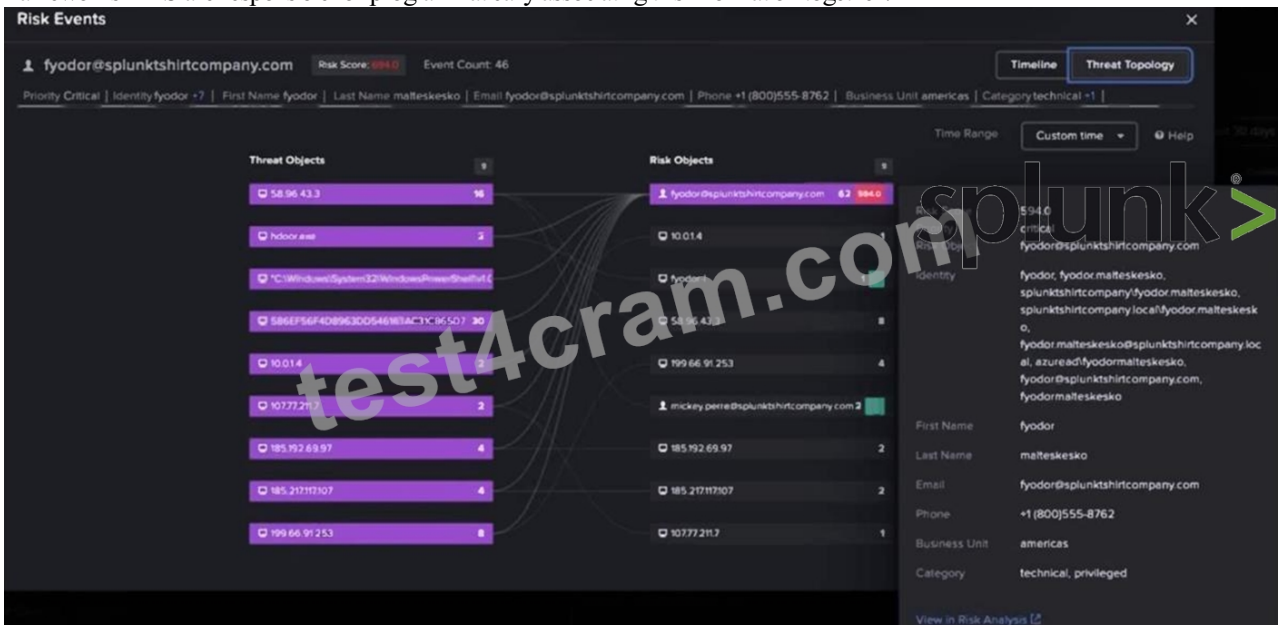
Splunk SPLK-5002 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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	• 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	• 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.

Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q103-Q108):

NEW QUESTION # 103
Based on the provided screenshot, it's discovered that different machines or accounts have been associated with the shown threat objects. Enterprise Security has identified that these machines and accounts all point back to one owner - Fyodor. Which two frameworks in ES are responsible for programmatically associating this information together?



- A. Risk, Assets & Identities
- B. Threat Intelligence, Risk
- C. Risk, Incident Review
- D. Threat Intelligence, Assets & Identities

Answer: A

Explanation:
The Risk framework aggregates risky behaviors and assigns risk scores to users, systems, or accounts, while the Assets & Identities framework enriches events by correlating them with identity and asset information. Together, they programmatically associate different machines and accounts back to a single owner, as shown with Fyodor in the screenshot.

NEW QUESTION # 104
Based on a recent red team exercise, an organization is highly concerned about pass the hash attacks especially including tools like Empire. Which Eventcode associated to PowerShell Script Block Logging would be used to detect this activity?

- A. EventCode=4104
- B. EventCode=4168
- C. EventCode=4624
- D. EventCode=4126

Answer: A

Explanation:
EventCode=4104 is associated with PowerShell Script Block Logging, which records the full content of executed PowerShell scripts. This is critical for detecting malicious frameworks like Empire that rely on PowerShell for pass-the-hash and other attack techniques.

NEW QUESTION # 105
A company wants to implement risk-based detection for privileged account activities. What should they configure first?

- A. Automated dashboards for all accounts
- B. Event sampling for raw data
- C. Correlation searches with low thresholds
- D. Asset and identity information for privileged accounts

Answer: D

Explanation:
Why Configure Asset & Identity Information for Privileged Accounts First?
Risk-based detection focuses on identifying and prioritizing threats based on the severity of their impact. For privileged accounts (admins, domain controllers, finance users), understanding who they are, what they access, and how they behave is critical.
Key Steps for Risk-Based Detection in Splunk ES:
1. Define Privileged Accounts & Groups - Identify high-risk users (Admin, HR, Finance, CISO).
2. Assign Risk Scores - Apply higher scores to actions involving privileged users.
3. Enable Identity & Asset Correlation - Link users to assets for better detection.
4. Monitor for Anomalies - Detect abnormal login patterns, excessive file access, or unusual privilege escalation.

NEW QUESTION # 106
An effective method for building automation workflows is to follow the OODA (Observe, Orient, Decide, Act) loop stages. When transitioning between the Decide and Act stages, what additional work should be included before automating the Act stage?

- A. Create a new response template.
- B. Validate response data paths from Decide stage.
- C. Create a new automation playbook.
- D. Validate if the asset, identity, or service has an exemption.

Answer: D

Explanation:
Before automating the Act stage of the OODA loop, it is essential to validate whether the asset, identity, or service has an exemption. This ensures that automated actions do not negatively impact business-critical systems or users who are intentionally excluded from automated remediation.

NEW QUESTION # 107
What is the primary function of a Lean Six Sigma methodology in a security program?

- A. Optimizing processes for efficiency and effectiveness

- B. Enhancing user activity logs
- C. Automating detection workflows
- D. Monitoring the performance of detection searches

Answer: A

Explanation:
Lean Six Sigma (LSS) is a process improvement methodology used to enhance operational efficiency by reducing waste, eliminating errors, and improving consistency.
Primary Function of Lean Six Sigma in a Security Program:
Improves security operations efficiency by optimizing alert handling, threat hunting, and incident response workflows.
Reduces unnecessary steps in SOC processes, eliminating redundancies in threat detection and response.
Enhances decision-making by using data-driven analysis to improve security metrics and Key Performance Indicators (KPIs).

NEW QUESTION # 108
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