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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	• 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 3	• 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 4	• 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.

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Splunk Certified Cybersecurity Defense Analyst Sample Questions (Q44-Q49):

NEW QUESTION # 44
An analyst investigates an IDS alert and confirms suspicious traffic to a known malicious IP. What Enterprise Security data model would they use to investigate which process initiated the network connection?

- A. Web
- B. Authentication
- C. Endpoint
- D. Network traffic

Answer: C

NEW QUESTION # 45
Upon investigating a report of a web server becoming unavailable, the security analyst finds that the web server's access log has the same log entry millions of times:
147.186.119.200 - - [28/Jul/2023:12:04:13 -0300] "GET /login/ HTTP/1.0" 200 3733 What kind of attack is occurring?

- A. Database Injection Attack
- B. Denial of Service Attack
- C. Distributed Denial of Service Attack
- D. Cross-Site Scripting Attack

Answer: C

NEW QUESTION # 46
What Splunk feature would enable enriching public IP addresses with ASN and owner information?

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

Answer: D

NEW QUESTION # 47
What is the main difference between a DDoS and a DoS attack?

- A. A DDoS attack is a type of physical attack, while a DoS attack is a type of cyberattack.
- B. A DDoS attack uses multiple sources to target a single system, while a DoS attack uses a single source to target a single or multiple systems.
- C. A DDoS attack uses a single source to target multiple systems, while a DoS attack uses multiple sources to target a single system.
- D. A DDoS attack uses a single source to target a single system, while a DoS attack uses multiple sources to target multiple systems.

Answer: B

NEW QUESTION # 48
An analyst would like to visualize threat objects across their environment and chronological risk events for a Risk Object in Incident Review. Where would they find this?

- A. Running the Risk Analysis Adaptive Response action within the Notable Event.
- B. Via the Risk Analysis dashboard under the Security Intelligence tab in Enterprise Security.
- C. Via a workflow action for the Risk Investigation dashboard.
- D. Clicking the risk event count to open the Risk Event Timeline.

Answer: D

NEW QUESTION # 49
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