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Exam : FCSS_SOC_AN-7.4

**Title : FCSS - Security Operations
7.4 Analyst**

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Fortinet FCSS_SOC_AN-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">SOC automation: This section of the exam measures the skills of target professionals in the implementation of automated processes within a SOC. It emphasizes configuring playbook triggers and tasks, which are crucial for streamlining incident response. Candidates should be able to configure and manage connectors, facilitating integration between different security tools and systems.

Topic 2	<ul style="list-style-type: none"> Architecture and detection capabilities: This section of the exam measures the skills of SOC analysts in the designing and managing of FortiAnalyzer deployments. It emphasizes configuring and managing collectors and analyzers, which are essential for gathering and processing security data.
Topic 3	<ul style="list-style-type: none"> SOC concepts and adversary behavior: This section of the exam measures the skills of Security Operations Analysts and covers fundamental concepts of Security Operations Centers and adversary behavior. It focuses on analyzing security incidents and identifying adversary behaviors. Candidates are expected to demonstrate proficiency in mapping adversary behaviors to MITRE ATT&CK tactics and techniques, which aid in understanding and categorizing cyber threats.
Topic 4	<ul style="list-style-type: none"> SOC operation: This section of the exam measures the skills of SOC professionals and covers the day-to-day activities within a Security Operations Center. It focuses on configuring and managing event handlers, a key skill for processing and responding to security alerts. Candidates are expected to demonstrate proficiency in analyzing and managing events and incidents, as well as analyzing threat-hunting information feeds.

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Fortinet FCSS - Security Operations 7.4 Analyst Sample Questions (Q29-Q34):

NEW QUESTION # 29

How do playbook templates benefit SOC operations?

- A. By providing standardized responses to common security scenarios
- B. By increasing the complexity of incident response
- C. By serving as a decorative element in the SOC
- D. By reducing the need for IT personnel

Answer: A

NEW QUESTION # 30

Refer to the exhibits.

Threat Hunting Monitor

Threat Action (3)	2023-09-07 19:55:58 - 2023-09-07 20:55:57					
Threat Pattern (216)	#	Application Service	Count	Sent (bytes)	Average Sent	Max Sent (bytes)
Threat Name (54)	1		251,400(68%)			
Threat Type (8)	2	DNS	109,486(30%)	9.1 MB	169.0 B	28.5 KB
File Hash (3)	3	HTTP	4,521(1%)	3.6 MB	1.2 KB	27.8 KB
File Name (8)	4	HTTPS	1,026(< 1%)	572.1 MB	578.3 KB	554.9 MB
Application Process (0)	5	SSL	249(< 1%)			
Application Name (32)	6	other	76(< 1%)	10.2 KB	138.0 B	500.0 B
Application Service (21)	7	udp/443	58(< 1%)	1019.8 KB	17.6 KB	17.6 KB
	8	NNTP	57(< 1%)			

Threat Hunting Monitor

#	↓Date/Time	Event Message	Source IP	Destination IP
1	20:55:55		10.0.1.10	8.8.8.8
2	20:55:55	Connection Failed	10.0.1.10	8.8.8.8
3	20:55:55		10.0.1.10	8.8.8.8
4	20:55:55	Connection Failed	10.0.1.10	8.8.8.8
5	20:55:55		10.0.1.10	8.8.8.8
6	20:55:55	Connection Failed	10.0.1.10	8.8.8.8
7	20:55:55		10.0.1.10	8.8.8.8

What can you conclude from analyzing the data using the threat hunting module?

- A. DNS tunneling is being used to extract confidential data from the local network.
- B. FTP is being used as command-and-control (C&C) technique to mine for data.
- C. Reconnaissance is being used to gather victim identity information from the mail server.
- D. Spearphishing is being used to elicit sensitive information.

Answer: A

Explanation:

* Understanding the Threat Hunting Data:

* The Threat Hunting Monitor in the provided exhibits shows various application services, their usage counts, and data metrics such as sent bytes, average sent bytes, and maximum sent bytes.

* The second part of the exhibit lists connection attempts from a specific source IP (10.0.1.10) to a destination IP (8.8.8.8), with repeated "Connection Failed" messages.

* Analyzing the Application Services:

* DNS is the top application service with a significantly high count (251,400) and notable sent bytes (9.1 MB).

* This large volume of DNS traffic is unusual for regular DNS queries and can indicate the presence of DNS tunneling.

* DNS Tunneling:

* DNS tunneling is a technique used by attackers to bypass security controls by encoding data within DNS queries and responses. This allows them to extract data from the local network without detection.

* The high volume of DNS traffic, combined with the detailed metrics, suggests that DNS tunneling might be in use.

* Connection Failures to 8.8.8.8:

* The repeated connection attempts from the source IP (10.0.1.10) to the destination IP (8.8.8.8) with connection failures can indicate an attempt to communicate with an external server.

* Google DNS (8.8.8.8) is often used for DNS tunneling due to its reliability and global reach.

* Conclusion:

* Given the significant DNS traffic and the nature of the connection attempts, it is reasonable to conclude that DNS tunneling is being used to extract confidential data from the local network.

* Why Other Options are Less Likely:

* Spearphishing (A): There is no evidence from the provided data that points to spearphishing attempts, such as email logs or

phishing indicators.

* Reconnaissance (C): The data does not indicate typical reconnaissance activities, such as scanning or probing mail servers.

* FTP C&C (D): There is no evidence of FTP traffic or command-and-control communications using FTP in the provided data.

References:

* SANS Institute: "DNS Tunneling: How to Detect Data Exfiltration and Tunneling Through DNS Queries" SANS DNS Tunneling

* OWASP: "DNS Tunneling" OWASP DNS Tunneling

By analyzing the provided threat hunting data, it is evident that DNS tunneling is being used to exfiltrate data, indicating a sophisticated method of extracting confidential information from the network.

NEW QUESTION # 31

Which two types of variables can you use in playbook tasks? (Choose two.)

- A. Trigger
- B. Create
- C. Output
- D. input

Answer: C,D

Explanation:

Understanding Playbook Variables:

Playbook tasks in Security Operations Center (SOC) playbooks use variables to pass and manipulate data between different steps in the automation process.

Variables help in dynamically handling data, making the playbook more flexible and adaptive to different scenarios.

Types of Variables:

Input Variables:

Input variables are used to provide data to a playbook task. These variables can be set manually or derived from previous tasks.

They act as parameters that the task will use to perform its operations.

Output Variables:

Output variables store the result of a playbook task. These variables can then be used as inputs for subsequent tasks.

They capture the outcome of the task's execution, allowing for the dynamic flow of information through the playbook.

Other Options:

Create: Not typically referred to as a type of variable in playbook tasks. It might refer to an action but not a variable type.

Trigger: Refers to the initiation mechanism of the playbook or task (e.g., an event trigger), not a type of variable.

Conclusion:

The two types of variables used in playbook tasks are input and output.

Reference: Fortinet Documentation on Playbook Configuration and Variable Usage.

General SOC Automation and Orchestration Practices.

NEW QUESTION # 32

When configuring playbook triggers, what factor is essential to optimize the efficiency of automated responses?

- A. The geographical location of the SOC
- B. The number of pages in the playbook
- C. The color scheme of the playbook interface
- D. The timing and conditions under which the playbook is triggered

Answer: D

NEW QUESTION # 33

What should be a priority when configuring playbook tasks to ensure effective SOC automation?

- A. Ensuring tasks are scheduled during office hours only
- B. Limiting tasks to non-critical alerts
- C. Making tasks visible to external stakeholders
- D. Aligning tasks with the specific stages of incident response

Answer: D

NEW QUESTION # 34

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