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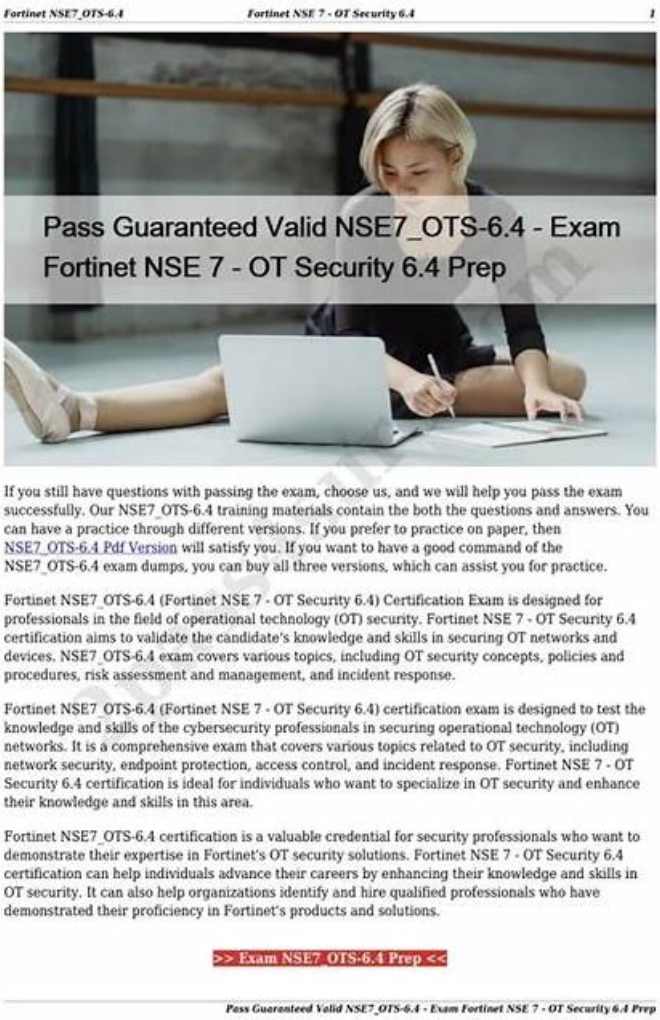

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Fortinet NSE7_SOC_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• SOAR Incident Handling and Threat Hunting: Includes threat hunting analysis, managing FortiSOAR incidents, workload coordination, and using war rooms for incident response.
Topic 2	• SOAR Playbook Development: Covers configuring playbooks and connectors, using Jinja filters for data handling, and troubleshooting FortiSOAR automation workflows.
Topic 3	• SOC Concepts and Frameworks: Covers analyzing security incidents, identifying adversary behaviors, understanding Fortinet SOC architecture, and recognizing common attack vectors.
Topic 4	• Detection Capabilities: Focuses on configuring FortiSIEM incident rules, building log queries, and analyzing incidents for effective threat detection.

Fortinet NSE 7 - Security Operations 7.6 Architect Sample Questions (Q19-Q24):

NEW QUESTION # 19
Which role does a threat hunter play within a SOC?

- A. Search for hidden threats inside a network which may have eluded detection
- B. Collect evidence and determine the impact of a suspected attack
- C. investigate and respond to a reported security incident
- D. Monitor network logs to identify anomalous behavior

Answer: A

Explanation:
* Role of a Threat Hunter:
* A threat hunter proactively searches for cyber threats that have evaded traditional security defenses. This role is crucial in identifying sophisticated and stealthy adversaries that bypass automated detection systems.
* Key Responsibilities:
* Proactive Threat Identification:
* Threat hunters use advanced tools and techniques to identify hidden threats within the network. This includes analyzing anomalies, investigating unusual behaviors, and utilizing threat intelligence.
Reference: SANS Institute, "Threat Hunting: Open Season on the Adversary" SANS Threat Hunting Understanding the Threat Landscape:
They need a deep understanding of the threat landscape, including common and emerging tactics, techniques, and procedures (TTPs) used by threat actors.
Reference: MITRE ATT&CK Framework MITRE ATT&CK
Advanced Analytical Skills:
Utilizing advanced analytical skills and tools, threat hunters analyze logs, network traffic, and endpoint data to uncover signs of compromise.
Reference: Cybersecurity and Infrastructure Security Agency (CISA) Threat Hunting Guide CISA Threat Hunting Distinguishing from Other Roles:
Investigate and Respond to Incidents (A):
This is typically the role of an Incident Responder who reacts to reported incidents, collects evidence, and determines the impact.
Reference: NIST Special Publication 800-61, "Computer Security Incident Handling Guide"NIST Incident Handling Collect Evidence and Determine Impact (B):
This is often the role of a Digital Forensics Analyst who focuses on evidence collection and impact assessment post-incident.
Monitor Network Logs (D):
This falls under the responsibilities of a SOC Analyst who monitors logs and alerts for anomalous behavior and initial detection.

Conclusion:
Threat hunters are essential in a SOC for uncovering sophisticated threats that automated systems may miss.
Their proactive approach is key to enhancing the organization's security posture.
References:
SANS Institute, "Threat Hunting: Open Season on the Adversary"
MITRE ATT&CK Framework
CISA Threat Hunting Guide
NIST Special Publication 800-61, "Computer Security Incident Handling Guide" By searching for hidden threats that elude detection, threat hunters play a crucial role in maintaining the security and integrity of an organization's network.

NEW QUESTION # 20
What are three capabilities of the built-in FortiSOAR Jinja editor? (Choose three answers)

- A. It creates new records in bulk.
- B. It checks the validity of a Jinja expression.
- C. It loads the environment JSON of a recently executed playbook.
- D. It renders output by combining Jinja expressions and JSON input.
- E. It defines conditions to trigger a playbook step.

Answer: B,C,D

Explanation:
Comprehensive and Detailed Explanation From FortiSOAR 7.6., FortiSIEM 7.3 Exact Extract study guide:
The built-in Jinja editor inFortiSOAR 7.6is a powerful utility designed to help playbook developers write and test complex data manipulation logic without having to execute the entire playbook. Its primary capabilities include:
* Renders output (A):The editor provides a "Preview" or "Evaluation" pane. By combining aJinja expressionwith a sampleJSON input(manually entered or loaded), the editor dynamically calculates and displays the resulting output. This allows for immediate verification of data transformation logic.
* Checks validity (B):The editor includes built-in linting and syntax validation. It alerts the developer to errors such as unclosed brackets, incorrect filter usage, or invalid syntax, ensuring that only valid Jinja code is saved into the playbook step.
* Loads environment JSON (D):One of the most significant features for troubleshooting is the ability toload the environment JSONfrom a recent execution. This populates the editor's variable context (vars) with the actual data from a specific playbook run, allowing the developer to test expressions against real-world data that recently passed through the system.
Why other options are incorrect:
* Creates new records in bulk (C):While Jinja expressions are used to format the data that goes into a record, the actual creation of records is handled by the"Create Record"step or specificConnectors, not by the Jinja editor utility itself.
* Defines conditions to trigger a playbook step (E):Jinja is thelanguageused to write conditions within a "Decision" step or "Step Utilities," but the Jinja Editor is a tool forevaluating and testingthose expressions. The definition of the condition logic and the triggering behavior is a function of the Playbook Engine and Step configuration, not the editor's standalone capabilities.

NEW QUESTION # 21
When you use a manual trigger to save user input as a variable, what is the correct Jinja expression to reference the variable? (Choose one answer)

- A. {{ vars.steps.<variable_name> }}
- B. {{ vars.input.params.<variable_name> }}
- C. {{ vars.item.<variable_name> }}
- D. {{ globalVars.<variable_name> }}

Answer: B

Explanation:
Comprehensive and Detailed Explanation From FortiSOAR 7.6., FortiSIEM 7.3 Exact Extract study guide:
InFortiSOAR 7.6, the playbook engine utilizes Jinja2 expressions to handle dynamic data. When a playbook is configured with aManual Trigger, the administrator can define input fields (such as text, picklists, or checkboxes) that an analyst must fill out when executing the playbook from a record.
* Input Parameter Mapping:Any data entered by the user during this manual trigger phase is automatically mapped to the input.params dictionary within the vars object. Therefore, the syntax to retrieve a specific input value is {{

vars.input.params.variable_name }}.
* Scope of Variables:This specific path ensures that the variable is pulled from the initial user input rather than from the output of a subsequent step (vars.steps) or a globally defined variable (globalVars).

NEW QUESTION # 22
Which two ways can you create an incident on FortiAnalyzer? (Choose two answers)

- A. By running a playbook
- B. Using a connector action
- C. Manually, on the Event Monitor page
- D. Using a custom event handler

Answer: A,D

NEW QUESTION # 23
Exhibit:
Which observation about this FortiAnalyzer Fabric deployment architecture is true?

- A. The AMER HQ SOC team must configure high availability (HA) for the supervisor node.
- B. The EMEA SOC team has access to historical logs only.
- C. The APAC SOC team has access to FortiView and other reporting functions.
- D. The AMER HQ SOC team cannot run automation playbooks from the Fabric supervisor.

Answer: D

Explanation:
* Understanding FortiAnalyzer Fabric Deployment:
* FortiAnalyzer Fabric deployment involves a hierarchical structure where the Fabric root (supervisor) coordinates with multiple Fabric members (collectors and analyzers).
* This setup ensures centralized log collection, analysis, and incident response across geographically distributed locations.
* Analyzing the Exhibit:
* FAZ1-Supervisoris located at AMER HQ and acts as the Fabric root.
* FAZ2-Analyzeris a Fabric member located in EMEA.
* FAZ3-CollectorandFAZ4-Collectorare Fabric members located in EMEA and APAC, respectively.
* Evaluating the Options:
* Option A:The statement indicates that the AMER HQ SOC team cannot run automation playbooks from the Fabric supervisor. This is true because automation playbooks and certain orchestration tasks typically require local execution capabilities which may not be fully supported on the supervisor node.
* Option B:High availability (HA) configuration for the supervisor node is a best practice for redundancy but is not directly inferred from the given architecture.
* Option C:The EMEA SOC team having access to historical logs only is not correct since FAZ2- Analyzer provides full analysis capabilities.
* Option D:The APAC SOC team has access to FortiView and other reporting functions through FAZ4-Collector, but this is not explicitly detailed in the provided architecture.
* Conclusion:
* The most accurate observation about this FortiAnalyzer Fabric deployment architecture is that the AMER HQ SOC team cannot run automation playbooks from the Fabric supervisor.
References:
Fortinet Documentation on FortiAnalyzer Fabric Deployment.
Best Practices for FortiAnalyzer and Automation Playbooks.

NEW QUESTION # 24
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