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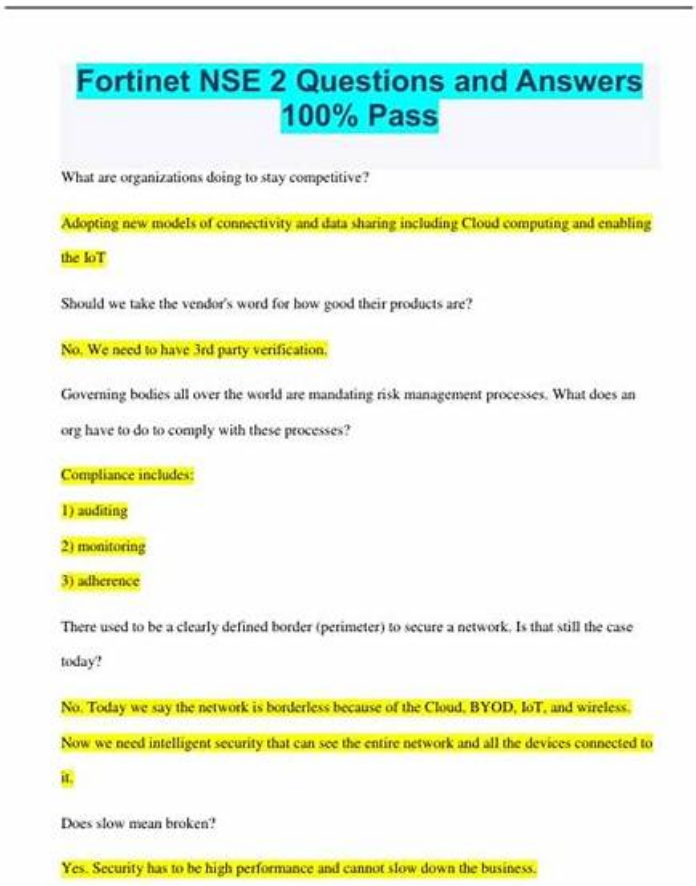

Fortinet NSE 2 Questions and Answers 100% Pass

What are organizations doing to stay competitive?

Adopting new models of connectivity and data sharing including Cloud computing and enabling the IoT

Should we take the vendor's word for how good their products are?

No. We need to have 3rd party verification.

Governing bodies all over the world are mandating risk management processes. What does an org have to do to comply with these processes?

Compliance includes:

1) auditing

2) monitoring

3) adherence

There used to be a clearly defined border (perimeter) to secure a network. Is that still the case today?

No. Today we say the network is borderless because of the Cloud, BYOD, IoT, and wireless. Now we need intelligent security that can see the entire network and all the devices connected to it.

Does slow mean broken?

Yes. Security has to be high performance and cannot slow down the business.

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Fortinet FCSS - Security Operations 7.4 Analyst Sample Questions (Q34-Q39):

NEW QUESTION # 34
Refer to the exhibit.

FortiAnalyzer Fabric

Name	IP Address	Platform	Logs	Serial Number
FAZ-SiteA	10.0.1.236	FortiAnalyzer-VM64		FAZ-VMTM24000905
SiteA				
FortiGate-A2	10.200.2.254	FortiGate-VM64	Real Time	FGVMSLTM24000454
root		vdom	Real Time	
MSSP-Local				
FortiGate-A1	10.0.1.254	FortiGate-VM64	Real Time	FGVMSLTM24000453
root		vdom	Real Time	
FAZ-SiteB	10.200.200.238	FortiAnalyzer-VM64		FAZ-VMTM24000908
root				
Site-B-Fabric				
FortiGate-B1	172.16.200.5	FortiGate-VM64	Real Time	FGVMSLTM24000455
root		vdom	Real Time	
FortiGate-B2	10.200.200.254	FortiGate-VM64	Real Time	FGVMSLTM24000847
root		vdom	Real Time	

Assume that all devices in the FortiAnalyzer Fabric are shown in the image.
Which two statements about the FortiAnalyzer Fabric deployment are true? (Choose two.)

- A. FAZ-SiteA has two ADOMs enabled.
- B. All FortiGate devices are directly registered to the supervisor.
- C. There is no collector in the topology.
- D. FortiGate-B1 and FortiGate-B2 are in a Security Fabric.

Answer: A,D

Explanation:
* Understanding the FortiAnalyzer Fabric:
* The FortiAnalyzer Fabric provides centralized log collection, analysis, and reporting for connected FortiGate devices.
* Devices in a FortiAnalyzer Fabric can be organized into different Administrative Domains (ADOMs) to separate logs and management.
* Analyzing the Exhibit:
* FAZ-SiteAandFAZ-SiteBare FortiAnalyzer devices in the fabric.
* FortiGate-B1andFortiGate-B2are shown under theSite-B-Fabric, indicating they are part of the same Security Fabric.
* FAZ-SiteAhas multiple entries under it:SiteAandMSSP-Local, suggesting multiple ADOMs are enabled.
* Evaluating the Options:
* Option A:FortiGate-B1 and FortiGate-B2 are underSite-B-Fabric, indicating they are indeed part of the same Security Fabric.
* Option B:The presence of FAZ-SiteA and FAZ-SiteB as FortiAnalyzers does not preclude the existence of collectors. However, there is no explicit mention of a separate collector role in the exhibit.
* Option C:Not all FortiGate devices are directly registered to the supervisor. The exhibit shows hierarchical organization under different sites and ADOMs.
* Option D:The multiple entries underFAZ-SiteA(SiteA and MSSP-Local) indicate that FAZ-SiteA has two ADOMs enabled.
* Conclusion:
* FortiGate-B1 and FortiGate-B2 are in a Security Fabric.

* FAZ-SiteA has two ADOMs enabled.
References:
* Fortinet Documentation on FortiAnalyzer Fabric Topology and ADOM Configuration.
* Best Practices for Security Fabric Deployment with FortiAnalyzer.

NEW QUESTION # 35
Which two types of variables can you use in playbook tasks? (Choose two.)

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

Answer: B,D

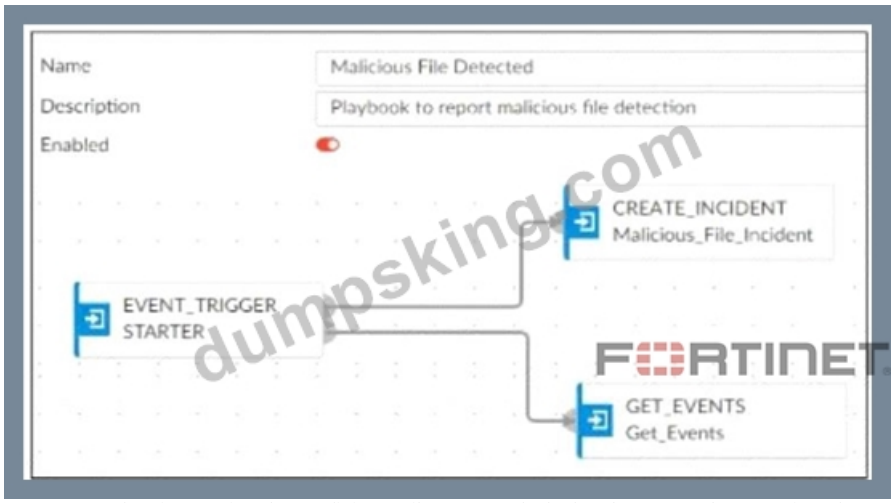
Explanation:
Understanding Playbook Variables:
Playbook tasks in Security Operations Center (SOC) playbooks use variables to pass and manipulate data between different steps in the automation process.
Variables help in dynamically handling data, making the playbook more flexible and adaptive to different 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 # 36
Configuring playbook triggers correctly is crucial for which aspect of SOC automation?

- A. Ensuring that all security incidents receive a human response
- B. Increasing the manual tasks in the SOC
- C. Automating responses to detected incidents based on predefined conditions
- D. Making sure that SOC analysts are kept busy

Answer: C

NEW QUESTION # 37
Refer to Exhibit:



A SOC analyst is creating the Malicious File Detected playbook to run when FortiAnalyzer generates a malicious file event. The playbook must also update the incident with the malicious file event data.
What must the next task in this playbook be?

- A. A local connector with the action Run Report
- B. A local connector with the action Update Incident
- C. A local connector with the action Update Asset and Identity
- D. A local connector with the action Attach Data to Incident

Answer: B

Explanation:
* Understanding the Playbook and its Components:
* The exhibit shows a playbook in which an event trigger starts actions upon detecting a malicious file.
* The initial tasks in the playbook includeCREATE_INCIDENTandGET_EVENTS.
* Analysis of Current Tasks:
* EVENT_TRIGGER STARTER: This initiates the playbook when a specified event (malicious file
* detection) occurs.
* CREATE_INCIDENT: This task likely creates a new incident in the incident management system for tracking and response.
* GET_EVENTS: This task retrieves the event details related to the detected malicious file.
* Objective of the Next Task:
* The next logical step after creating an incident and retrieving event details is to update the incident with the event data, ensuring all relevant information is attached to the incident record.
* This helps SOC analysts by consolidating all pertinent details within the incident record, facilitating efficient tracking and response.
* Evaluating the Options:
* Option A:Update Asset and Identityis not directly relevant to attaching event data to the incident.
* Option B:Attach Data to Incidentsounds plausible but typically, updating an incident involves more comprehensive changes including status updates, adding comments, and other data modifications.
* Option C:Run Reportis irrelevant in this context as the goal is to update the incident with event data.
* Option D:Update Incidentis the most suitable action for incorporating event data into the existing incident record.
* Conclusion:
* The next task in the playbook should be to update the incident with the event data to ensure the incident reflects all necessary information for further investigation and response.
References:
* Fortinet Documentation on Playbook Creation and Incident Management.
* Best Practices for Automating Incident Response in SOC Operations.

NEW QUESTION # 38
Refer to Exhibit:

A SOC analyst is designing a playbook to filter for a high severity event and attach the event information to an incident.
Which local connector action must the analyst use in this scenario?

- A. Attach Data to Incident
- B. Update Incident
- C. Get Events
- D. Update Asset and Identity

Answer: A

Explanation:
Understanding the Playbook Requirements:
The SOC analyst needs to design a playbook that filters for high severity events. The playbook must also attach the event information to an existing incident. Analyzing the Provided Exhibit:
The exhibit shows the available actions for a local connector within the playbook.
Actions listed include:
Update Asset and Identity
Get Events
Get Endpoint Vulnerabilities
Create Incident
Update Incident
Attach Data to Incident
Run Report
Get EPEU from Incident
Evaluating the Options:
Get Events: This action retrieves events but does not attach them to an incident.
Update Incident: This action updates an existing incident but is not specifically for attaching event data.
Update Asset and Identity: This action updates asset and identity information, not relevant for attaching event data to an incident.
Attach Data to Incident: This action is explicitly designed to attach additional data, such as event information, to an existing incident.
Conclusion:
The correct action to use in the playbook for filtering high severity events and attaching the event information to an incident is Attach Data to Incident.
Reference: Fortinet Documentation on Playbook Actions and Connectors.
Best Practices for Incident Management and Playbook Design in SOC Operations.

NEW QUESTION # 39
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