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Wir Pass4Test sind die Website, die Kadidaten IT-zertifizierung Dumps und gut helfen können. Wir Pass4Test schreiben alle Fortinet FCSS_SOC_AN-7.4 Prüfungsfragen bei der Verwendung der früheren Erlebnisse, deshalb haben wir die besten Fortinet FCSS_SOC_AN-7.4 Dumps. Die Prüfungsunterlagen beinhalten alle möglichen Prüfungsfragen in der aktuellen Prüfung. Es kann Ihnen garantieren, einmal den Erfolg zu erreichen.

>> FCSS_SOC_AN-7.4 Prüfungsaufgaben <<

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Unser Pass4Test hat Simulationsprüfungen, das Ihnen helfen, die Fortinet FCSS_SOC_AN-7.4 Prüfung ganz einfach ohne viel Zeit und Geld zu bestehen. Wenn Sie unsere Lernmaterialien haben und sich um die Prüfungsfragen kümmern, können Sie ganz leicht das Zertifikat bekommen.

Fortinet FCSS_SOC_AN-7.4 Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.
Thema 2	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.
Thema 3	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.
Thema 4	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.

Fortinet FCSS - Security Operations 7.4 Analyst FCSS_SOC_AN-7.4 Prüfungsfragen mit Lösungen (Q39-Q44):

39. Frage

Refer to the exhibit.

FortiAnalyzer Fabric

FORTINET

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

Antwort: A,D

Begründung:

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-SiteA and FAZ-SiteB are FortiAnalyzer devices in the fabric. FortiGate-B1 and FortiGate-B2 are shown under the Site-B-Fabric, indicating they are part of the same Security Fabric.

FAZ-SiteA has multiple entries under it: SiteA and MSSP-Local, suggesting multiple ADOMs are enabled.

Evaluating the Options:

Option A: FortiGate-B1 and FortiGate-B2 are under Site-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 under FAZ-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.

Reference: Fortinet Documentation on FortiAnalyzer Fabric Topology and ADOM Configuration.

Best Practices for Security Fabric Deployment with FortiAnalyzer.

40. Frage

Refer to the exhibits.

The screenshot displays the FortiAnalyzer interface for managing playbooks. The 'Playbook Tasks' section shows a list of tasks executed for the 'Malicious File Detect' playbook. The first task, 'Attach_Data_to_Incident', failed with the status 'upstream_failed'. The 'Raw Logs' section provides a detailed traceback of the error, indicating a failure in the 'incident_operator.py' plugin at line 216, specifically in the 'parse_input' function of the 'FAZUtilsOperator' class.

Task ID	Task	Start Time	End Time	Status
placeholder_8fab0102_0955_447f_872d_2208c	Attach_Data_to_Incident	2024-03-27 11:54:19-0700	2024-03-27 11:54:19-0700	upstream_failed
placeholder_3db75c0a_1765_4479_81f8_2e1e8	Create Incident	2024-03-27 11:54:19-0700	2024-03-27 11:54:19-0700	failed
placeholder_fa2a573c_ba4f_4565_baf0_4255bb	Get Events	2024-03-27 11:54:19-0700	2024-03-27 11:54:19-0700	success

```
[2024-03-27T11:54:19.817-0700] {taskinstance.py:1937} ERROR - Task failed with exception
Traceback (most recent call last):
  File "/drive0/private/airflow/plugins/incident_operator.py", line 216, in execute
    self.epid = FAZUtilsOperator.parse_input(context, self.epid, context_dict)
  File "/drive0/private/airflow/plugins/faz_utils_operator.py", line 118, in parse_input
```

The Malicious File Detect playbook is configured to create an incident when an event handler generates a malicious file detection event.

Why did the Malicious File Detect playbook execution fail?

- A. The Get Events task did not retrieve any event data.
- **B. The Create Incident task was expecting a name or number as input, but received an incorrect data format**
- C. The Attach Data To Incident task failed, which stopped the playbook execution.
- D. The Attach_Data_To_Incident incident task was expecting an integer, but received an incorrect data format.

Antwort: B

Begründung:

* Understanding the Playbook Configuration:

* The "Malicious File Detect" playbook is designed to create an incident when a malicious file detection event is triggered.

* The playbook includes tasks such as Attach_Data_To_Incident, Create Incident, and Get Events.

* Analyzing the Playbook Execution:

* The exhibit shows that the Create Incident task has failed, and the Attach_Data_To_Incident task has also failed.

* The Get Events task succeeded, indicating that it was able to retrieve event data.

* Reviewing Raw Logs:

* The raw logs indicate an error related to parsing input in the incident_operator.pyfile.

* The error traceback suggests that the task was expecting a specific input format (likely a name or number) but received an incorrect data format.

* Identifying the Source of the Failure:

* The Create Incident task failure is the root cause since it did not proceed correctly due to incorrect input format.

* The Attach_Data_To_Incident task subsequently failed because it depends on the successful creation of an incident.

* Conclusion:

* The primary reason for the playbook execution failure is that the Create Incident task received an incorrect data format, which was not a name or number as expected.

References:

* Fortinet Documentation on Playbook and Task Configuration.

* Error handling and debugging practices in playbook execution.

41. Frage

What is the primary goal of a Security Operations Center (SOC) when analyzing security incidents?

- A. To improve network performance
- B. To manage IT support tickets
- **C. To identify and respond to security threats**
- D. To enforce compliance with data protection laws

Antwort: C

42. Frage

Which trigger type requires manual input to run a playbook?

- **A. ON_DEMAND**
- B. INCIDENT_TRIGGER
- C. ON_SCHEDULE
- D. EVENT_TRIGGER

Antwort: A

43. Frage

According to the National Institute of Standards and Technology (NIST) cybersecurity framework, incident handling activities can be divided into phases.

In which incident handling phase do you quarantine a compromised host in order to prevent an adversary from using it as a stepping stone to the next phase of an attack?

- A. Recovery
- B. Eradication
- C. Analysis

- **D. Containment**

Antwort: D

Begründung:

- * NIST Cybersecurity Framework Overview:
- * The NIST Cybersecurity Framework provides a structured approach for managing and mitigating cybersecurity risks. Incident handling is divided into several phases to systematically address and resolve incidents.
- * Incident Handling Phases:
- * Preparation: Establishing and maintaining an incident response capability.
- * Detection and Analysis: Identifying and investigating suspicious activities to confirm an incident.
- * Containment, Eradication, and Recovery:
- * Containment: Limiting the impact of the incident.
- * Eradication: Removing the root cause of the incident.
- * Recovery: Restoring systems to normal operation.
- * Containment Phase:
- * The primary goal of the containment phase is to prevent the incident from spreading and causing further damage.
- * Quarantining a Compromised Host:
- * Quarantining involves isolating the compromised host from the rest of the network to prevent adversaries from moving laterally and causing more harm.
- * Techniques include network segmentation, disabling network interfaces, and applying access controls.

44. Frage

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