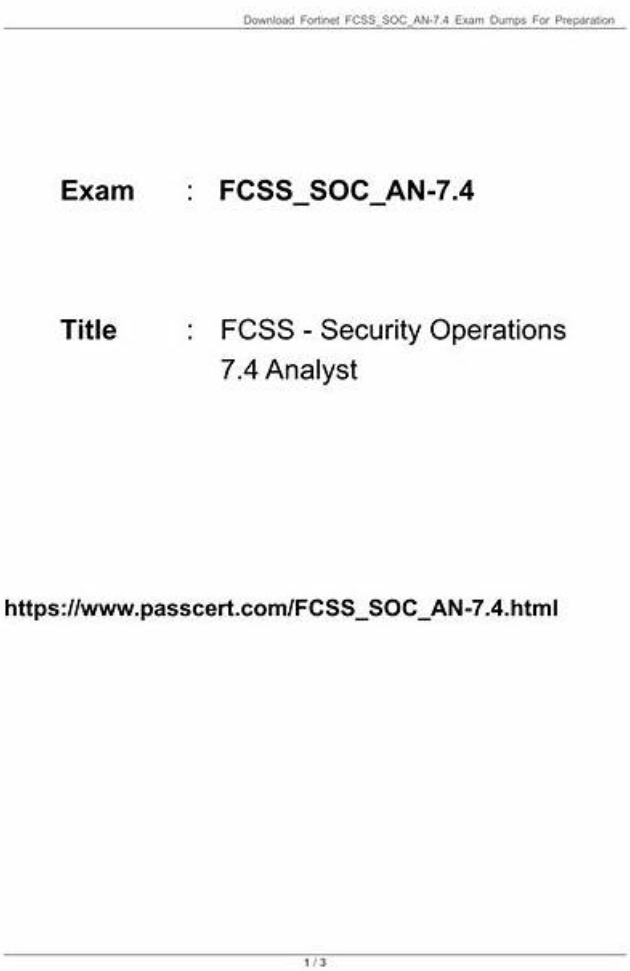
FCSS_SOC_AN-7.4日本語受験攻略 & FCSS_SOC_AN-7.4専門知識



無料でクラウドストレージから最新のCertJuken FCSS_SOC_AN-7.4 PDFダンプをダウンロードする：https://drive.google.com/open?id=1nkWFahzvc-kDLFJnV79n3JFIZA8IMbDG

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Fortinet FCSS_SOC_AN-7.4 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• SOC 運用: この試験セクションでは、SOC プロフェッショナルのスキルを測定し、セキュリティ オペレーション センター内の日常業務をカバーします。セキュリティ アラートの処理と対応に重要なスキルであるイベント ハンドラーの構成と管理に重点を置いています。受験者は、イベントとインシデントの分析と管理、および脅威ハンティング情報フィードの分析に熟練していることが求められます。

トピック 2	• SOC 自動化: この試験セクションでは、SOC 内で自動化プロセスを実装する対象プロフェッショナルのスキルを測定します。インシデント対応の効率化に不可欠なプレイブックのトリガーとタスクの構成に重点を置いています。受験者は、コネクタを構成および管理し、さまざまなセキュリティ ツールとシステム間の統合を容易にできる必要があります。
トピック 3	• アーキテクチャと検出機能: この試験セクションでは、FortiAnalyzer 導入の設計と管理における SOC アナリストのスキルを測定します。セキュリティ データの収集と処理に不可欠なコレクターとアナライザーの構成と管理に重点を置いています。
トピック 4	• SOC の概念と敵対者の行動: 試験のこのセクションでは、セキュリティ オペレーション アナリストのスキルを測定し、セキュリティ オペレーション センターと敵対者の行動の基本概念を取り上げます。セキュリティ インシデントの分析と敵対者の行動の特定に重点を置いています。受験者は、サイバー脅威の理解と分類に役立つ MITRE ATT&CK の戦術と手法に敵対者の行動をマッピングする能力を示すことが求められます。

Fortinet FCSS_SOC_AN-7.4 Exam | FCSS_SOC_AN-7.4日本語受験攻略 - 合格するのを確認する FCSS_SOC_AN-7.4: FCSS - Security Operations 7.4 Analyst 試験

すべての会社は試験に失敗したら全額で返金するということを承諾できるわけではない。FortinetのFCSS_SOC_AN-7.4試験は難しいですが、我々CertJukenは自分のチームに自信を持っています。弊社の専門家たちのFortinetのFCSS_SOC_AN-7.4試験への研究はFortinetのFCSS_SOC_AN-7.4ソフトの高効率に保障があります。我々のデモを無料でやってみよう。あなたの復習の段階を問わず、我々の商品はあなたのFortinetのFCSS_SOC_AN-7.4試験の準備によりよいヘルプを提供します。

Fortinet FCSS - Security Operations 7.4 Analyst 認定 FCSS_SOC_AN-7.4 試験問題 (Q71-Q76):

質問 # 71
Refer to Exhibit:

You are tasked with reviewing a new FortiAnalyzer deployment in a network with multiple registered logging devices. There is only one FortiAnalyzer in the topology.
Which potential problem do you observe?

- A. The archive retention period is too long.
- B. The disk space allocated is insufficient.
- C. The analytics retention period is too long.
- D. The analytics-to-archive ratio is misconfigured.

正解：D

解説：
Understanding FortiAnalyzer Data Policy and Disk Utilization:
FortiAnalyzer uses data policies to manage log storage, retention, and disk utilization.
The Data Policy section indicates how long logs are kept for analytics and archive purposes.
The Disk Utilization section specifies the allocated disk space and the proportions used for analytics and archive, as well as when alerts should be triggered based on disk usage. Analyzing the Provided Exhibit:
Keep Logs for Analytics: 60 Days
Keep Logs for Archive: 120 Days
Disk Allocation: 300 GB (with a maximum of 441 GB available)
Analytics: Archive Ratio: 30% : 70%
Alert and Delete When Usage Reaches: 90%
Potential Problems Identification:
Disk Space Allocation: The allocated disk space is 300 GB out of a possible 441 GB, which might not be insufficient if the log volume is high, but it is not the primary concern based on the given data. Analytics-to-Archive Ratio: The ratio of 30% for analytics and 70% for archive is unconventional. Typically, a higher percentage is allocated for analytics since real-time or recent data analysis is often prioritized. A common configuration might be a 70% analytics and 30% archive ratio. The misconfigured ratio can lead to insufficient space for analytics, causing issues with real-time monitoring and analysis.
Retention Periods: While the retention periods could be seen as lengthy, they are not necessarily indicative of a problem without knowing the specific log volume and compliance requirements. The length of these periods can vary based on organizational needs and legal requirements. Conclusion:
Based on the analysis, the primary issue observed is the analytics-to-archive ratio being misconfigured. This misconfiguration can significantly impact the effectiveness of the FortiAnalyzer in real-time log analysis, potentially leading to delayed threat detection and response.
Reference: Fortinet Documentation on FortiAnalyzer Data Policies and Disk Management.
Best Practices for FortiAnalyzer Log Management and Disk Utilization.

質問 # 72
Which two statements about the FortiAnalyzer Fabric topology are true? (Choose two.)

- A. The supervisor uses an API to store logs, incidents, and events locally.
- B. Logging devices must be registered to the supervisor.
- C. Downstream collectors can forward logs to Fabric members.
- D. Fabric members must be in analyzer mode.

正解：B、D

解説：
* Understanding FortiAnalyzer Fabric Topology:
* The FortiAnalyzer Fabric topology is designed to centralize logging and analysis across multiple devices in a network.
* It involves a hierarchy where the supervisor node manages and coordinates with other Fabric members.
* Analyzing the Options:
* Option A:Downstream collectors forwarding logs to Fabric members is not a typical configuration. Instead, logs are usually centralized to the supervisor.
* Option B:For effective management and log centralization, logging devices must be registered to the supervisor. This ensures proper log collection and coordination.
* Option C:The supervisor does not primarily use an API to store logs, incidents, and events locally. Logs are stored directly in the FortiAnalyzer database.
* Option D:For the Fabric topology to function correctly, all Fabric members need to be in analyzer mode. This mode allows them to collect, analyze, and forward logs appropriately within the topology.
* Conclusion:
* The correct statements regarding the FortiAnalyzer Fabric topology are that logging devices must be registered to the supervisor and that Fabric members must be in analyzer mode.
References:
* Fortinet Documentation on FortiAnalyzer Fabric Topology.
* Best Practices for Configuring FortiAnalyzer in a Fabric Environment.

質問 # 73
What is a key consideration when managing playbook templates for SOC automation?

- A. The comprehensiveness and adaptability of the templates
- B. The color coordination of playbook interfaces
- C. The popularity of templates among SOC analysts
- D. The entertainment value of playbook simulations

正解：A

質問 # 74
During a security incident analysis, if an adversary's behavior is identified as 'Credential Dumping', it maps to which MITRE ATT&CK technique?

- A. T1110
- B. T1059
- C. T1566
- D. T1003

正解：D

質問 # 75
Refer to the Exhibit:

An analyst wants to create an incident and generate a report whenever FortiAnalyzer generates a malicious attachment event based on FortiSandbox analysis. The endpoint hosts are protected by FortiClient EMS integrated with FortiSandbox. All devices are logging to FortiAnalyzer.
Which connector must the analyst use in this playbook?

- A. Local connector
- B. FortiClient EMS connector
- C. FortiSandbox connector
- D. FortiMail connector

正解：C

解説：
* Understanding the Requirements:
* The objective is to create an incident and generate a report based on malicious attachment events detected by FortiAnalyzer from FortiSandbox analysis.
* The endpoint hosts are protected by FortiClient EMS, which is integrated with FortiSandbox. All logs are sent to FortiAnalyzer.
* Key Components:
* FortiAnalyzer: Centralized logging and analysis for Fortinet devices.
* FortiSandbox: Advanced threat protection system that analyzes suspicious files and URLs.
* FortiClient EMS: Endpoint management system that integrates with FortiSandbox for endpoint protection.

* Playbook Analysis:
* The playbook in the exhibit consists of three main actions:GET_EVENTS,RUN_REPORT, andCREATE_INCIDENT.
* EVENT_TRIGGER: Starts the playbook when an event occurs.
* GET_EVENTS: Fetches relevant events.
* RUN_REPORT: Generates a report based on the events.
* CREATE_INCIDENT: Creates an incident in the incident management system.
* Selecting the Correct Connector:
* The correct connector should allow fetching events related to malicious attachments analyzed by FortiSandbox and facilitate integration with FortiAnalyzer.
* Connector Options:
* FortiSandbox Connector:
* Directly integrates with FortiSandbox to fetch analysis results and events related to malicious attachments.
* Best suited for getting detailed sandbox analysis results.
* Selected as it is directly related to the requirement of handling FortiSandbox analysis events.
* FortiClient EMS Connector:
* Used for managing endpoint security and integrating with endpoint logs.
* Not directly related to fetching sandbox analysis events.
* Not selected as it is not directly related to the sandbox analysis events.
* FortiMail Connector:
* Used for email security and handling email-related logs and events.
* Not applicable for sandbox analysis events.
* Not selected as it does not relate to the sandbox analysis.
* Local Connector:
* Handles local events within FortiAnalyzer itself.
* Might not be specific enough for fetching detailed sandbox analysis results.
* Not selected as it may not provide the required integration with FortiSandbox.
* Implementation Steps:
* Step 1: Ensure FortiSandbox is configured to send analysis results to FortiAnalyzer.
* Step 2: Use the FortiSandbox connector in the playbook to fetch events related to malicious attachments.
* Step 3: Configure theGET_EVENTSaction to use the FortiSandbox connector.
* Step 4: Set up theRUN_REPORTandCREATE_INCIDENTactions based on the fetched events.
References:
* Fortinet Documentation on FortiSandbox Integration FortiSandbox Integration Guide
* Fortinet Documentation on FortiAnalyzer Event Handling FortiAnalyzer Administration Guide By using the FortiSandbox connector, the analyst can ensure that the playbook accurately fetches events based on FortiSandbox analysis and generates the required incident and report.

質問 # 76
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- 有難いFCSS_SOC_AN-7.4日本語受験攻略試験-試験の準備方法-完璧なFCSS_SOC_AN-7.4専門知識 □ 《 www.goshiken.com 》には無料の□ FCSS_SOC_AN-7.4 □問題集がありますFCSS_SOC_AN-7.4受験対策解説集
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