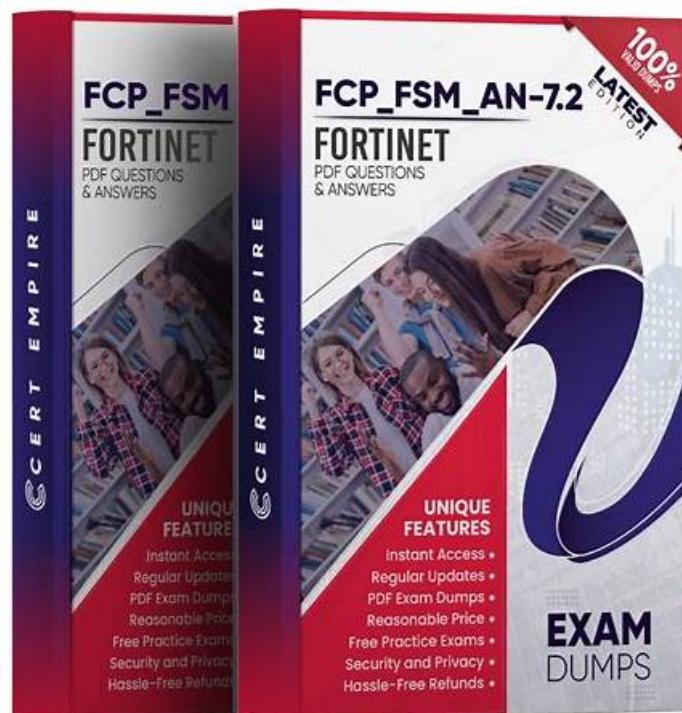


Fortinet FCP_FSM_AN-7.2学習関連題、 FCP_FSM_AN-7.2無料模擬試験



P.S.JpexamがGoogle Driveで共有している無料の2025 Fortinet FCP_FSM_AN-7.2ダンプ： <https://drive.google.com/open?id=11kS34L7rtQEtpw6LErpkidbseq-dErL>

Jpexam FortinetのFCP_FSM_AN-7.2試験問題集は実践の検査に合格しますから、広い研究と実際に基づいている経験を提供できます。JpexamはIT領域の10年以上の認定経験を持っていますから、問題と解答に含まれています。FCP_FSM_AN-7.2試験に準備するためにインターネットで色々なトレーニングツールを見つけることができますが、JpexamのFCP_FSM_AN-7.2試験資料は最も良いトレーニング資料です。、弊社は最全面的な認証試験問題と解答を提供するだけでなく、一年間の無料更新サービスも提供いたします。

Fortinet FCP_FSM_AN-7.2 認定試験の出題範囲：

トピック	出題範囲
トピック 1	インシデント、通知、および修復：このセクションでは、インシデント対応者のスキルを評価し、インシデント管理ライフサイクル全体を網羅します。これには、セキュリティインシデントの管理と優先順位付け、アラート通知のポリシー設定、脅威の封じ込めと解決のための自動修復アクションの設定に必要なスキルが含まれます。
トピック 2	分析：このセクションでは、セキュリティアナリストのスキルを評価し、クエリの構築と改良に関する基礎的な手法を網羅します。イベントからの検索の作成、グループ化と集計手法の適用、CMDBやネストされたクエリを含む様々なルックアップ操作の実行など、データの効果的な分析と相関分析に重点が置かれます。
トピック 3	機械学習、UEBA、ZTNA：このセクションでは、上級セキュリティアーキテクトのスキルを評価し、最新のセキュリティテクノロジーの統合について学びます。機械学習モデルの設定タスクの実行、UEBA（ユーザーおよびエンティティの行動分析）データをルールやダッシュボードに組み込んで脅威検出を強化すること、そしてZTNA（ゼロトラスト・ネットワーク・アクセス）の原則をセキュリティ運用に統合する方法を理解することが求められます。

- ルールとサブパターン：このセクションでは、SOCエンジニアのスキルを評価し、分析ルール of 構築と実装に焦点を当てます。ルールを構成する様々なコンポーネントの特定、サブパターンや集約といった高度な機能の活用、そしてFortiSIEMプラットフォーム内でこれらのルールを実際に設定してセキュリティイベントを検知するスキルが問われます。

>> Fortinet FCP_FSM_AN-7.2学習関連題 <<

FCP_FSM_AN-7.2無料模擬試験 & FCP_FSM_AN-7.2独学書籍

私たちに知られているように、適切な学習計画はすべての人々にとって非常に重要です。競争力を高めるために、学習計画を立てる必要があります。FCP_FSM_AN-7.2の実際の試験は、優れた学習計画の作成に役立つと考えています。FCP_FSM_AN-7.2学習教材を使用して、限られた時間でモデルテストを行うことができます。モデルテストを完了すると、システムがパフォーマンスに応じてレポートを生成します。あなたがマスターしていない知識ポイントを知ることができます。FCP_FSM_AN-7.2調査の質問からのレポートによる。そうすれば、FCP_FSM_AN-7.2試験に簡単に合格できます。

Fortinet FCP - FortiSIEM 7.2 Analyst 認定 FCP_FSM_AN-7.2 試験問題 (Q10-Q15):

質問 # 10

Refer to the exhibit.

Automation Policy

Automation Policy

Name: Automation

Severity: ☐ Low ☐ Medium ☒ High

Rules: Group:Network

Time Range: ANY

Affected Items: ANY

Affected Orgs: Rule:Aviation

Action:

- ☒ Send Email/SMS/Webhook to the target users.
- ☒ Run Remediation/Script.
- ☐ Invoke an Integration Policy. Run: no policy
- ☐ Create Case when an incident is created.
- ☐ Send SNMP message to the destination set in Admin > Settings > Analytics.
- ☐ Send XML file over HTTP(S) to the destination set in Admin > Settings > Analytics.
- ☐ Open Remedy ticket using the configuration set in Admin > Settings > Analytics.
- ☐ Invoke FortiAI and update Comments.

Settings:

- ☐ Do not notify when an incident is cleared automatically.
- ☐ Do not notify when an incident is cleared manually.
- ☐ Do not notify when an incident is cleared by system.

Remediation/Script Options

Automation Policy > Define Script/Remediation

Types: ☐ Legacy Script ☒ Remediation Script

Script: Fortinet FortiOS - Block Source IP FortiOS via API

Protocol: HTTPS

Enforce On: Device:FortiGate50B,Device:FortiGate900

Run On: Supervisor

VDOM:

< Save < Cancel

If a rule containing the automation policy shown in the exhibit triggers, what will happen?

- A. Associated source IP addresses will be blocked on devices in the Network CMDB group.
- B. Associated source IP addresses will be blocked on all FortiGate firewalls.
- C. Associated source IP addresses will be blocked on two FortiGate firewalls.
- D. Associated source IP addresses will be blocked on devices in the Aviation organization.

正解: C

解説:

The automation policy is configured to run a remediation script named "Fortinet FortiOS - Block Source IP FortiOS via API". It specifies enforcement on two FortiGate devices: FortiGate508 and FortiGate90D. Therefore, associated source IP addresses will be blocked on those two FortiGate firewalls only.

質問 # 11

Refer to the exhibit.

The screenshot shows the 'Automation Policy' configuration page in the Fortinet management console. The policy is named 'SOC Notification'. The 'Severity' section has checkboxes for 'Low', 'Medium', and 'High', all of which are checked. The 'Rules', 'Time Range', 'Affected Items', and 'Affected Orgs' sections each have a dropdown menu set to 'ANY'. The 'Action' section contains several checkboxes: 'Send Email/SMS/Webhook to the target users.' (checked), 'Run Remediation/Script.' (checked), 'Invoke an Integration Policy. Run: no policy.' (unchecked), 'Create Case when an incident is created.' (unchecked), 'Send SNMP message to the destination set in Admin > Settings > Analytics.' (unchecked), 'Send XML file over HTTP(S) to the destination set in Admin > Settings > Analytics.' (unchecked), 'Open Remedy ticket using the configuration set in Admin > Settings > Analytics.' (unchecked), and 'Invoke FortiAI and update Comments' (unchecked). The 'Settings' section has three checkboxes: 'Do not notify when an incident is cleared automatically.' (checked), 'Do not notify when an incident is cleared manually.' (unchecked), and 'Do not notify when an incident is cleared by system.' (checked). There is a 'Comments' text area at the bottom, and 'Save' and 'Cancel' buttons at the very bottom.

What happens when an analyst clears an incident generated by a rule containing the automation policy shown in the exhibit?

- A. No notification is sent.
- B. The remediation script is run.
- C. An email is sent to the SOC manager.
- D. A notification is sent to the SOC manager dashboard.

正解: A

解説:

The automation policy has the option "Do not notify when an incident is cleared manually" enabled. Therefore, when an analyst manually clears an incident, no notification or automation action is triggered.

質問 # 12

Refer to the exhibit.

Analytics Search

Filter By:	Event Keywords	Event Attribute	CMDB Attribute	Clear All	Load	Save
Paren	Attribute	Operator	Value	Paren	Next	Row
+	+	IN	Device IP: Server Inventory	+	AND OR	+
+	+	IN	Group: Logon Failure	+	AND OR	+

Time Range: Real-time Relative Absolute

Last 10 Days

The analyst is troubleshooting the analytics query shown in the exhibit.

Why is this search not producing any results?

- A. The Time Range is set incorrectly.
- **B. The inner and outer nested query attribute types do not match.**
- C. The Boolean operator is wrong between the attributes.
- D. You cannot reference User and Event Type attributes in the same search.

正解: B

解説:

The issue is that the "User" attribute is incorrectly assigned a Device IP group value, which is a mismatch of attribute types. "User" expects a user name or identity, not a device IP group. This mismatch between the attribute type and the provided value causes the search to return no results.

質問 # 13

Refer to the exhibit.

Incident Details

The screenshot displays the incident details for an event titled "Server Disk Latency C:\ Critical on THREATSOCDC". The interface includes a top navigation bar with icons for information, alerts, logs, settings, and actions. A search bar is located below the navigation bar. The incident details are as follows:

- Incident ID : 3984
- Incident Title : Server Disk Latency C:\ Critical on THREATSOCDC
- Rule Name : Server Disk Latency Critical
- Event Type : PH_RULE_SERVER_DISK_LATENCY_CRIT
- Severity Category : **High**
- First Occurred : 33 Minutes ago (Jan 15 2025, 08:07:15 AM)
- Last Occurred : 33 Minutes ago (Jan 15 2025, 08:07:15 AM)
- Category : Performance
- Subcategory : Impact
- Tactics : Impact
- Technique : Endpoint Denial of Service: OS Exhaustion Flood
- Organization : Super
- Reporting : **30** WIN-RAQBSNW8OVY
- Reporting IP : **30** 10.1.1.33
- Reporting Device Status : Pending
- Target : **30** 10.1.1.33
THREATSOCDC
- Detail : Disk Name: C:\
Disk Read Latency ms: 100.03ms
Disk Write Latency ms: 1ms
- Count : 1
- Incident Status : Auto Cleared
- Cleared Reason : Rule has not been triggered for 20 minutes
- Cleared Time : 13 Minutes ago (Jan 15 2025, 08:27:17 AM)

How was this incident cleared?

- A. The incident was cleared automatically by the rule.
- B. The analyst manually cleared the incident from the incident table.
- C. FortiSIEM cleared the incident automatically after 24 hours.
- D. The endpoint was rebooted and sent an all-clear signal to FortiSIEM.

正解: A

解説:

The Incident Status shows "Auto Cleared", and the Cleared Reason states: "Rule has not been triggered for 20 minutes." This indicates that the incident was automatically cleared by the rule logic after a defined period of inactivity.

質問 # 14

What can you use to send data to FortiSIEM for user and entity behavior analytics (UEBA)?

- A. SSH
- B. FortiSIEM worker
- C. FortiSIEM agent

- 正解: C

The FortiSIEM agent can be used to send detailed endpoint data such as user activity and process behavior to FortiSIEM, which is essential for performing User and Entity Behavior Analytics (UEBA).

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FCP FSM AN-7.2無料模擬試験:[https://www.ipexam.com/FCP FSM AN-7.2_exam.html](https://www.ipexam.com/FCP_FSM_AN-7.2_exam.html)

- BONUS!!! JpexamFCP_FSM_AN-7.2ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=11kS34L7rtQEptpw6LErpkidbseq-dErL>