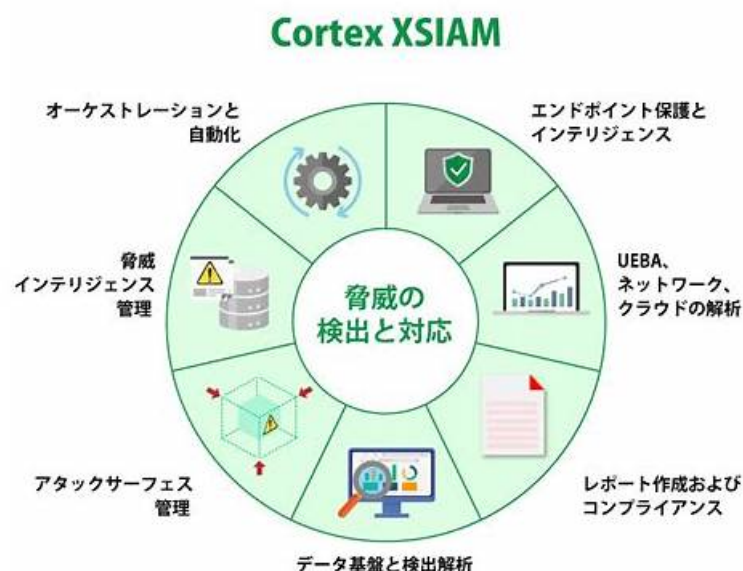


# 素晴らしいXSIAM-Analystテスト対策書と更新するXSIAM-Analyst対応受験



無料でクラウドストレージから最新のJPTestKing XSIAM-Analyst PDFダンプをダウンロードする：[https://drive.google.com/open?id=1oeyU9UeaopE1tC3xa\\_urd8KOarHhLhj-](https://drive.google.com/open?id=1oeyU9UeaopE1tC3xa_urd8KOarHhLhj-)

Palo Alto NetworksのXSIAM-Analyst認証試験のために少ないお金でよい成果を取られるのJPTestKingのは最良の選択でございます。JPTestKingは例年試験内容を提供したあなたに後悔しないように価値があるサイトだけではなく、無料の一年更新サービスも提供するに最も賢明な選択でございます。

当社JPTestKingのXSIAM-Analyst試験資料は、約98%~100%の高い合格率と、高い合格率の両方を高めて、テストに合格するのがほとんど困難ではないことを示しています。XSIAM-Analyst試験シミュレーションは、認定された専門家の勤勉な労働者からのリソースと実際の試験に基づいて編集され、過去数年の試験用紙を授与するため、非常に実用的です。XSIAM-Analyst試験問題の質問と回答の内容は洗練されており、最も重要な情報に焦点を当てています。クライアントが実際のXSIAM-Analyst試験の雰囲気とベースに慣れるために、試験を刺激する機能を提供します。

## >> XSIAM-Analystテスト対策書 <<

### XSIAM-Analyst対応受験 & XSIAM-Analyst的中合格問題集

Palo Alto NetworksのXSIAM-Analyst試験に受かることを通じて現在の激しい競争があるIT業種で昇進したくて、IT領域で専門的な技能を強化したいのなら、豊富なプロ知識と長年の努力が必要です。Palo Alto NetworksのXSIAM-Analyst試験に受かるのはあなたが自分をIT業種にアピールする方法の一つです。でも、試験に合格するために大量な時間とエネルギーを費やすことはなく、JPTestKingのPalo Alto NetworksのXSIAM-Analyst試験トレーニング資料を選んだらいいです。JPTestKingのトレーニング資料はIT認証試験に受かるために特別に研究されたものですから、この資料を手に入れたら難しいPalo Alto NetworksのXSIAM-Analyst認定試験に気楽に合格することができるようになります。

### Palo Alto Networks XSIAM-Analyst 認定試験の出題範囲：

| トピック | 出題範囲 |
|------|------|
|      |      |

|        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| トピック 1 | <ul style="list-style-type: none"> <li>• Data Analysis with XQL: This section of the exam measures the skills of Security Data Analysts and covers using the XSIAM Query Language (XQL) to analyze and correlate security data. It involves understanding Cortex Data Models, analyzing events through datasets, and interpreting XQL syntax, schema, and query options such as libraries and scheduled queries.</li> </ul>                                                                                                                                                                                   |
| トピック 2 | <ul style="list-style-type: none"> <li>• Endpoint Security Management: This section of the exam measures the skills of Endpoint Security Administrators and focuses on validating endpoint configurations and monitoring activities. It includes managing endpoint profiles and policies, verifying agent status, and responding to endpoint alerts through live terminals, isolation, malware scans, and file retrieval processes.</li> </ul>                                                                                                                                                                |
| トピック 3 | <ul style="list-style-type: none"> <li>• Automation and Playbooks: This section of the exam measures the skills of SOAR Engineers and focuses on leveraging automation within XSIAM. It includes using playbooks for automated incident response, identifying playbook components like tasks, sub-playbooks, and error handling, and understanding the purpose of the playground environment for testing and debugging automated workflows.</li> </ul>                                                                                                                                                        |
| トピック 4 | <ul style="list-style-type: none"> <li>• Incident Handling and Response: This section of the exam measures the skills of Incident Response Analysts and covers managing the complete lifecycle of incidents. It involves explaining the incident creation process, reviewing and investigating evidence through forensics and identity threat detection, analyzing and responding to security events, and applying automated responses. The section also focuses on interpreting incident context data, differentiating between alert grouping and data stitching, and hunting for potential IOCs.</li> </ul> |
| トピック 5 | <ul style="list-style-type: none"> <li>• Alerting and Detection Processes: This section of the exam measures the skills of Security Analysts and focuses on recognizing and managing different types of analytic alerts in the Palo Alto Networks XSIAM platform. It includes alert prioritization, scoring, and incident domain handling. Candidates must demonstrate understanding of configuring custom prioritizations, identifying alert sources like correlations and XDR indicators, and taking corresponding actions to ensure accurate threat detection.</li> </ul>                                  |

## Palo Alto Networks XSIAM Analyst 認定 XSIAM-Analyst 試験問題 (Q12-Q17):

### 質問 # 12

An endpoint is showing inconsistent behavior and policy non-compliance. What two actions should an analyst take?

Response:

- A. Delete the endpoint from asset inventory
- B. Modify the network routing table
- C. Check agent version and operational status
- D. Reapply the assigned profile

正解: C、D

### 質問 # 13

You're analyzing a suspicious process chain. Which two XDM datasets would help correlate process behavior with alert generation?

Response:

- A. xdm.process
- B. xdm.asset
- C. xdm.file\_event
- D. xdm.endpoint\_alert

正解: A、D

### 質問 # 14

In the Endpoint Data context menu of the Cortex XSIAM endpoints table, where will an analyst be able to determine which users

accessed an endpoint via Live Terminal?

- A. View Endpoint Policy
- **B. View Actions**
- C. View Endpoint Logs
- D. View Incidents

正解: B

解説:

The correct answer is D - View Actions.

Within the Cortex XSIAM Endpoints table, the View Actions context menu allows analysts to review historical actions performed on an endpoint, including Live Terminal access. This menu logs all actions such as isolations, scans, and terminal sessions, along with the user who initiated each action, making it the source for tracking who accessed the endpoint via Live Terminal.

"The View Actions option in the endpoints table displays a history of all performed actions, including Live Terminal sessions and the corresponding users." Document Reference: EDU-270c-10-lab-guide\_02.docx (1).pdf Page: Page 13 (Agent Deployment and Configuration section)

#### 質問 # 15

What is the role of the XQL Helper in Cortex XSIAM?

Response:

- A. Manages incident triage
- B. Provides real-time script testing
- C. Stores alert configurations
- **D. Offers syntax assistance and autocomplete for queries**

正解: D

#### 質問 # 16

Which feature terminates a process during an investigation?

- **A. Live Terminal**
- B. Response Center
- C. Exclusion
- D. Restriction

正解: A

解説:

The correct answer is B - Live Terminal.

In Cortex XSIAM, the Live Terminal feature allows analysts to initiate an interactive command-line session with an endpoint directly from the management console. During an investigation, analysts can use Live Terminal to issue commands-including those that terminate suspicious or malicious processes running on the endpoint.

"Live Terminal provides analysts with a direct command line on the endpoint, enabling actions such as process termination during investigations." Document Reference: XSIAM Analyst ILT Lab Guide.pdf Exact Page: Page 15 (Endpoints section)

#### 質問 # 17

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JPTestKingはすべての受験生たちにふさわしい問題集を提供して、受験生の人々に試験に無事に合格するのを助けることができます。我々は100%XSIAM-Analyst試験に合格するのを承諾することができます。失敗すると返金するのはあなたの不安を解除することができます。お客様はXSIAM-Analyst問題集を利用して試験に安心して合格することができます。

**XSIAM-Analyst対応受験:** <https://www.jpctestking.com/XSIAM-Analyst-exam.html>

- XSIAM-Analyst資格トレーニング □ XSIAM-Analyst学習指導 □ XSIAM-Analyst試験準備 □ ➤

- [illegible]

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