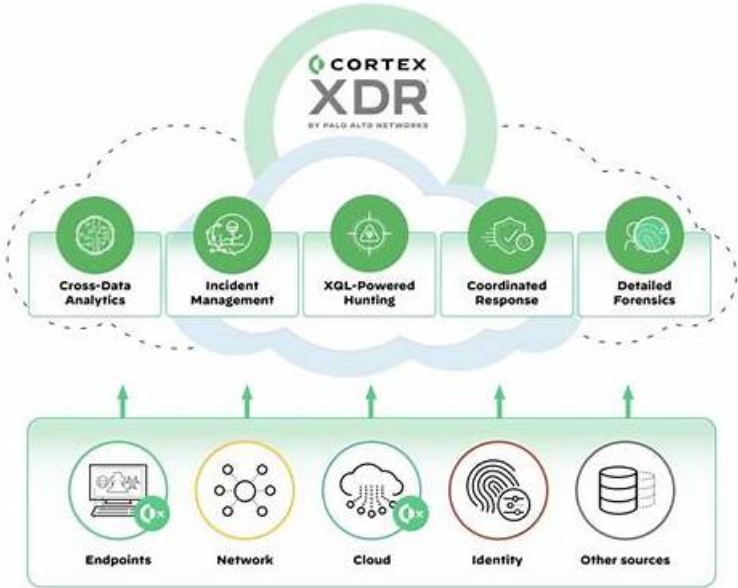


Palo Alto Networks XDR-Engineer日本語学習内容は主 要材料 & XDR-Engineer日本語学習内容: Palo Alto Networks XDR Engineer



無料でクラウドストレージから最新のTopexamXDR-Engineer PDFダンプをダウンロードする：https://drive.google.com/open?id=1VM1AuHUAxMf9n_b6ctBupLIHpt1Uw5xO

弊社は成立以来、ますます完全的になっている体系、もっと豊富になっている問題集、より安全的になっている支払保障、よりよくなるサービスを持っています。現在提供するXDR-Engineerの資料は多くのお客様に認可されました。あなたは試験に参加したいなら、我々の全面的なXDR-Engineer問題集はあなたに大助けを提供します。

Palo Alto Networks XDR-Engineer 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">• Detection and Reporting: This section of the exam measures skills of the detection engineer and covers creating detection rules to meet security requirements, including correlation, custom prevention rules, and the use of behavioral indicators of compromise (BIOCs) and indicators of compromise (IOCs). It also assesses configuring exceptions and exclusions, as well as building custom dashboards and reporting templates for effective threat detection and reporting.
トピック 2	<ul style="list-style-type: none">• Planning and Installation: This section of the exam measures skills of the security engineer and covers the deployment process, objectives, and required resources such as hardware, software, data sources, and integrations for Cortex XDR. It also includes understanding and explaining the deployment and functionality of components like the XDR agent, Broker VM, XDR Collector, and Cloud Identity Engine. Additionally, it assesses the ability to configure user roles, permissions, and access controls, as well as knowledge of data retention and compute unit considerations.
トピック 3	<ul style="list-style-type: none">• Cortex XDR Agent Configuration: This section of the exam measures skills of the XDR engineer and covers configuring endpoint prevention profiles and policies, setting up endpoint extension profiles, and managing endpoint groups. The focus is on ensuring endpoints are properly protected and policies are consistently applied across the organization.

トピック 4	<ul style="list-style-type: none"> • Ingestion and Automation: This section of the exam measures skills of the security engineer and covers onboarding various data sources including NGFW, network, cloud, and identity systems. It also includes managing simple automation rules, configuring Broker VM applets and clusters, setting up XDR Collectors, and creating parsing rules for data normalization and automation within the Cortex XDR environment.
トピック 5	<ul style="list-style-type: none"> • Maintenance and Troubleshooting: This section of the exam measures skills of the XDR engineer and covers managing software component updates for Cortex XDR, such as content, agents, Collectors, and Broker VM. It also includes troubleshooting data management issues like data ingestion and parsing, as well as resolving issues with Cortex XDR components to ensure ongoing system reliability and performance.

>> XDR-Engineer日本語学習内容 <<

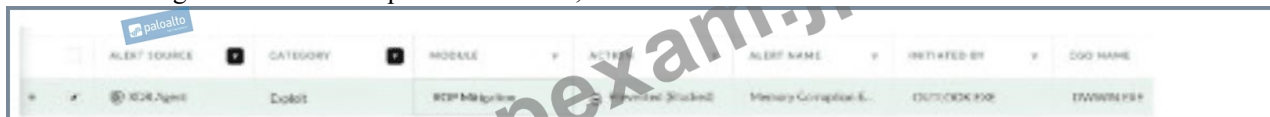
正確的なXDR-Engineer日本語学習内容試験-試験の準備方法-高品質なXDR-Engineer認証pdf資料

当社Palo Alto Networksでは、多くの分野の専門家を雇用してXDR-Engineer学習ガイドを作成しているため、学習教材の品質を安心してご利用いただけます。さらに、XDR-Engineer試験問題のガイダンスに基づいて試験の準備をすることで、Topexam近い将来昇進する機会を増やし、給与を引き上げることができます。したがって、Palo Alto Networks XDR Engineer試験を受ける準備ができたなら、XDR-Engineer学習教材を利用できます。次の受益者になりたい場合、何を待っていますか？ XDR-Engineer学習教材を購入してください。

Palo Alto Networks XDR Engineer 認定 XDR-Engineer 試験問題 (Q31-Q36):

質問 #31

Based on the image of a validated false positive alert below, which action is recommended for resolution?



- A. Create an exception for OUTLOOK.EXE for ROP Mitigation Module
- B. Create an exception for the CGO DWWIN.EXE for ROP Mitigation Module
- C. Disable an action to the CGO Process DWWIN.EXE
- D. Create an alert exclusion for OUTLOOK.EXE

正解: A

解説:

In Cortex XDR, a false positive alert involving OUTLOOK.EXE triggering a CGO (Codegen Operation) alert related to DWWIN.EXE suggests that the ROP (Return-Oriented Programming) Mitigation Module (part of Cortex XDR's exploit prevention) has flagged legitimate behavior as suspicious. ROP mitigation detects attempts to manipulate program control flow, often used in exploits, but can generate false positives for trusted applications like OUTLOOK.EXE. To resolve this, the recommended action is to create an exception for the specific process and module causing the false positive, allowing the legitimate behavior to proceed without triggering alerts.

* Correct Answer Analysis (D): Create an exception for OUTLOOK.EXE for ROP Mitigation Module is the recommended action. Since OUTLOOK.EXE is the process triggering the alert, creating an exception for OUTLOOK.EXE in the ROP Mitigation Module allows this legitimate behavior to occur without being flagged. This is done by adding OUTLOOK.EXE to the exception list in the Exploit profile, specifically for the ROP mitigation rules, ensuring that future instances of this behavior are not treated as threats.

* Why not the other options?

* A. Create an alert exclusion for OUTLOOK.EXE: While an alert exclusion can suppress alerts for OUTLOOK.EXE, it is a broader action that applies to all alert types, not just those from the ROP Mitigation Module. This could suppress other legitimate alerts for OUTLOOK.EXE, reducing visibility into potential threats. An exception in the ROP Mitigation Module is more targeted.

* B. Disable an action to the CGO Process DWWIN.EXE: Disabling actions for DWWIN.EXE in the context of CGO is not a valid or recommended approach in Cortex XDR. DWWIN.EXE (Dr. Watson, a Windows error reporting tool) may be involved,

but the primary process triggering the alert is OUTLOOK.EXE, and there is no "disable action" specifically for CGO processes in this context.

* C. Create an exception for the CGO DWWIN.EXE for ROP Mitigation Module: While DWWIN.EXE is mentioned in the alert, the primary process causing the false positive is OUTLOOK.EXE, as it's the application initiating the behavior. Creating an exception for DWWIN.EXE would not address the root cause, as OUTLOOK.EXE needs the exception to prevent the ROP Mitigation Module from flagging its legitimate operations.

Exact Extract or Reference:

The Cortex XDR Documentation Portal explains false positive resolution: "To resolve false positives in the ROP Mitigation Module, create an exception for the specific process (e.g., OUTLOOK.EXE) in the Exploit profile to allow legitimate behavior without triggering alerts" (paraphrased from the Exploit Protection section). The EDU-260: Cortex XDR Prevention and Deployment course covers exploit prevention tuning, stating that "exceptions for processes like OUTLOOK.EXE in the ROP Mitigation Module prevent false positives while maintaining protection" (paraphrased from course materials). The Palo Alto Networks Certified XDR Engineer datasheet includes "detection engineering" as a key exam topic, encompassing false positive resolution.

References:

Palo Alto Networks Cortex XDR Documentation Portal: <https://docs-cortex.paloaltonetworks.com/> EDU-260: Cortex XDR Prevention and Deployment Course Objectives Palo Alto Networks Certified XDR Engineer Datasheet: <https://www.paloaltonetworks.com/services/education/certification#xdr-engineer>

Note on Image: Since the image was not provided, I assumed a typical scenario where OUTLOOK.EXE triggers a false positive CGO alert related to DWWIN.EXE due to ROP mitigation. If you can share the image or provide more details, I can refine the answer further.

質問 # 32

A new parsing rule is created, and during testing and verification, all the logs for which field data is to be parsed out are missing. All the other logs from this data source appear as expected. What may be the cause of this behavior?

- A. The parsing rule corrupted the database
- B. The Broker VM is offline
- **C. The filter stage is dropping the logs**
- D. The XDR Collector is dropping the logs

正解: C

解説:

In Cortex XDR, parsing rules are used to extract and normalize fields from raw log data during ingestion, ensuring that the data is structured for analysis and correlation. The parsing process includes stages such as filtering, parsing, and mapping. If logs for which field data is to be parsed out are missing, while other logs from the same data source are ingested as expected, the issue likely lies within the parsing rule itself, specifically in the filtering stage that determines which logs are processed.

* Correct Answer Analysis (C): The filter stage is dropping the logs is the most likely cause. Parsing rules often include a filter stage that determines which logs are processed based on specific conditions (e.g., log content, source, or type).

If the filter stage of the new parsing rule is misconfigured (e.g., using an incorrect condition like `log_type != expected_type` or a regex that doesn't match the logs), it may drop the logs intended for parsing, causing them to be excluded from the ingestion pipeline. Since other logs from the same data source are ingested correctly, the issue is specific to the parsing rule's filter, not a broader ingestion problem.

* Why not the other options?

* A. The Broker VM is offline: If the Broker VM were offline, it would affect all log ingestion from the data source, not just the specific logs targeted by the parsing rule. The question states that other logs from the same data source are ingested as expected, so the Broker VM is likely operational.

* B. The parsing rule corrupted the database: Parsing rules operate on incoming logs during ingestion and do not directly interact with or corrupt the Cortex XDR database. This is an unlikely cause, and database corruption would likely cause broader issues, not just missing specific logs.

* D. The XDR Collector is dropping the logs: The XDR Collector forwards logs to Cortex XDR, and if it were dropping logs, it would likely affect all logs from the data source, not just those targeted by the parsing rule. Since other logs are ingested correctly, the issue is downstream in the parsing rule, not at the collector level.

Exact Extract or Reference:

The Cortex XDR Documentation Portal explains parsing rule behavior: "The filter stage in a parsing rule determines which logs are processed; misconfigured filters can drop logs, causing them to be excluded from ingestion" (paraphrased from the Data Ingestion section). The EDU-260: Cortex XDR Prevention and Deployment course covers parsing rule troubleshooting, stating that "if specific logs are missing during parsing, check the filter stage for conditions that may be dropping the logs" (paraphrased from course materials). The Palo Alto Networks Certified XDR Engineer datasheet includes "data ingestion and integration" as a key exam topic,

encompassing parsing rule configuration and troubleshooting.

References:

Palo Alto Networks Cortex XDR Documentation Portal: <https://docs-cortex.paloaltonetworks.com/> EDU-260: Cortex XDR Prevention and Deployment Course Objectives Palo Alto Networks Certified XDR Engineer Datasheet: <https://www.paloaltonetworks.com/services/education/certification#xdr-engineer>

質問 # 33

When isolating Cortex XDR agent components to troubleshoot for compatibility, which command is used to turn off a component on a Windows machine?

- A. "C:\Program Files\Palo Alto Networks\Traps\xdr.exe" -s stop
- B. "C:\Program Files\Palo Alto Networks\Traps\xdr.exe" stop
- C. "C:\Program Files\Palo Alto Networks\Traps\cytool.exe" occp
- D. "C:\Program Files\Palo Alto Networks\Traps\cytool.exe" runtime stop

正解: D

解説:

Cortex XDR agents on Windows include multiple components (e.g., for exploit protection, malware scanning, or behavioral analysis) that can be individually enabled or disabled for troubleshooting purposes, such as isolating compatibility issues. The `cytool.exe` utility, located in the Cortex XDR installation directory (typically `C:\Program Files\Palo Alto Networks\Traps\`), is used to manage agent components and settings. The runtime stop command specifically disables a component without uninstalling the agent.

* Correct Answer Analysis (B): The command "C:\Program Files\Palo Alto Networks\Traps\cytool.exe" runtime stop is used to turn off a specific Cortex XDR agent component on a Windows machine.

For example, `cytool.exe` runtime stop protection would disable the protection component, allowing troubleshooting for compatibility issues while keeping other components active.

* Why not the other options?

* A. "C:\Program Files\Palo Alto Networks\Traps\xdr.exe" stop: The `xdr.exe` binary is not used for managing components; it is part of the agent's core functionality. The correct utility is `cytool.exe`.

* C. "C:\Program Files\Palo Alto Networks\Traps\xdr.exe" -s stop: Similarly, `xdr.exe` is not the correct tool, and `-s stop` is not a valid command syntax for component management.

* D. "C:\Program Files\Palo Alto Networks\Traps\cytool.exe" occp: The `occp` command is not a valid `cytool.exe` option. The correct command for stopping a component is runtime stop.

Exact Extract or Reference:

The Cortex XDR Documentation Portal explains component management: "To disable a Cortex XDR agent component on Windows, use the command `cytool.exe runtime stop <component>` from the installation directory" (paraphrased from the Troubleshooting section). The EDU-260: Cortex XDR Prevention and Deployment course covers agent troubleshooting, stating that "cytool.exe runtime stop is used to turn off specific components for compatibility testing" (paraphrased from course materials). The Palo Alto Networks Certified XDR Engineer datasheet includes "maintenance and troubleshooting" as a key exam topic, encompassing agent component management.

References:

Palo Alto Networks Cortex XDR Documentation Portal: <https://docs-cortex.paloaltonetworks.com/> EDU-260: Cortex XDR Prevention and Deployment Course Objectives Palo Alto Networks Certified XDR Engineer Datasheet: <https://www.paloaltonetworks.com/services/education/certification#xdr-engineer>

質問 # 34

Log events from a previously deployed Windows XDR Collector agent are no longer being observed in the console after an OS upgrade. Which aspect of the log events is the probable cause of this behavior?

- A. They are greater than 5MB
- B. They are in Winlogbeat format
- C. They are less than 1MB
- D. They are in Filebeat format

正解: A

解説:

The XDR Collector on a Windows endpoint collects logs (e.g., Windows Event Logs) and forwards them to the Cortex XDR console for analysis. An OS upgrade can impact the collector's functionality, particularly if it affects log formats, sizes, or compatibility. If log events are no longer observed after the upgrade, the issue likely relates to a change in how logs are processed or transmitted. Cortex XDR imposes limits on log event sizes to ensure efficient ingestion and processing.

* Correct Answer Analysis (A): The probable cause is that the log events are greater than 5MB. Cortex XDR has a size limit for individual log events, typically around 5MB, to prevent performance issues during ingestion. An OS upgrade may change the way logs are generated (e.g., increasing verbosity or adding metadata), causing events to exceed this limit. If log events are larger than 5MB, the XDR Collector will drop them, resulting in no logs being observed in the console.

* Why not the other options?

* B. They are in Winlogbeat format: Winlogbeat is a supported log shipper for collecting Windows Event Logs, and the XDR Collector is compatible with this format. The format itself is not the issue unless misconfigured, which is not indicated.

* C. They are in Filebeat format: Filebeat is also supported by the XDR Collector for file-based logs. The format is not the likely cause unless the OS upgrade changed the log source, which is not specified.

* D. They are less than 1MB: There is no minimum size limit for log events in Cortex XDR, so being less than 1MB would not cause logs to stop appearing.

Exact Extract or Reference:

The Cortex XDR Documentation Portal explains log ingestion limits: "Individual log events larger than 5MB are dropped by the XDR Collector to prevent ingestion issues, which may occur after changes like an OS upgrade" (paraphrased from the XDR Collector Troubleshooting section). The EDU-260: Cortex XDR Prevention and Deployment course covers log collection issues, stating that "log events exceeding 5MB are not ingested, a common issue after OS upgrades that increase log size" (paraphrased from course materials).

The Palo Alto Networks Certified XDR Engineer datasheet includes "maintenance and troubleshooting" as a key exam topic, encompassing log ingestion issues.

References:

Palo Alto Networks Cortex XDR Documentation Portal: <https://docs-cortex.paloaltonetworks.com/> EDU-260: Cortex XDR Prevention and Deployment Course Objectives Palo Alto Networks Certified XDR Engineer

Datasheet: <https://www.paloaltonetworks.com/services/education/certification#xdr-engineer>

質問 # 35

How are dynamic endpoint groups created and managed in Cortex XDR?

- A. After an endpoint group is created, its assigned security policy cannot be changed without deleting and recreating the group
- B. Each endpoint can belong to multiple groups simultaneously, allowing different security policies to be applied to the same device at the same time
- **C. Endpoint groups are defined based on fields such as OS type, OS version, and network segment**
- D. Endpoint groups require intervention to update the group with new endpoints when a new device is added to the network

正解: C

解説:

In Cortex XDR, dynamic endpoint groups are used to organize endpoints for applying security policies, managing configurations, and streamlining operations. These groups are defined based on dynamic criteria, such as OS type, OS version, network segment, hostname, or other endpoint attributes. When a new endpoint is added to the network, it is automatically assigned to the appropriate group(s) based on these criteria, without manual intervention. This dynamic assignment ensures that security policies are consistently applied to endpoints matching the group's conditions.

* Correct Answer Analysis (D): The option D accurately describes how dynamic endpoint groups are created and managed.

Administrators define groups using filters based on endpoint attributes like operating system (e.g., Windows, macOS, Linux), OS version (e.g., Windows 10 21H2), or network segment (e.g., subnet or domain). These filters are evaluated dynamically, so endpoints are automatically added or removed from groups as their attributes change or new devices are onboarded.

* Why not the other options?

* A. Endpoint groups require intervention to update the group with new endpoints when a new device is added to the network: This is incorrect because dynamic endpoint groups are designed to automatically include new endpoints that match the group's criteria, without manual intervention.

* B. Each endpoint can belong to multiple groups simultaneously, allowing different security policies to be applied to the same device at the same time: This is incorrect because, in Cortex XDR, an endpoint is assigned to a single endpoint group for policy application to avoid conflicts.

While endpoints can match multiple group criteria, the system uses a priority or hierarchy to assign the endpoint to one group for policy enforcement.

Exact Extract or Reference:

Endpoints are automatically assigned to groups based on these criteria" (paraphrased from the Endpoint Management section).

The Palo Alto Networks Certified XDR Engineer datasheet includes "endpoint management and policy configuration" as a key exam topic, which encompasses dynamic endpoint groups.

Palo Alto Networks Cortex XDR Documentation Portal:<https://docs-cortex.paloaltonetworks.com/> EDU-260: Cortex XDR Prevention and Deployment Course Objectives Palo Alto Networks Certified XDR Engineer

質問 #36

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XDR-Engineer認証pdf資料: https://www.topexam.jp/XDR-Engineer_shiken.html

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BONUS!!! Topexam XDR-Engineerダンプの一部を無料でダウンロード: https://drive.google.com/open?id=1VM1AuHUAXM9n_b6ctBupLIHpt1Uw5xO