

# Excellent Instant XDR-Analyst Access Provide Perfect Assistance in XDR-Analyst Preparation



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## Palo Alto Networks XDR-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Alerting and Detection Processes: This domain covers identifying alert types and sources, prioritizing alerts through scoring and custom configurations, creating incidents, and grouping alerts with data stitching techniques.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Incident Handling and Response: This domain focuses on investigating alerts using forensics, causality chains and timelines, analyzing security incidents, executing response actions including automated remediation, and managing exclusions.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Data Analysis: This domain encompasses querying data with XQL language, utilizing query templates and libraries, working with lookup tables, hunting for IOCs, using Cortex XDR dashboards, and understanding data retention and Host Insights.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Endpoint Security Management: This domain addresses managing endpoint prevention profiles and policies, validating agent operational states, and assessing the impact of agent versions and content updates.</li></ul>

## Updated Instant XDR-Analyst Access - High Hit Rate Source of XDR-Analyst Exam

Exams-boost's braindumps provide you the gist of the entire syllabus in a specific set of questions and answers. These study questions are most likely to appear in the actual exam. The Certification exams are actually set randomly from the database of XDR-Analyst. Thus most of the questions are repeated in XDR-Analyst Exam and our experts after studying the previous exam have sorted out the most important questions and prepared dumps out of them. Hence Exams-boost's dumps are a special feast for all the exam takers and sure to bring them not only exam success but also maximum score.

### Palo Alto Networks XDR Analyst Sample Questions (Q83-Q88):

#### NEW QUESTION # 83

What kind of malware uses encryption, data theft, denial of service, and possibly harassment to take advantage of a victim?

- A. Keylogger
- B. Rootkit
- C. Ransomware
- D. Worm

#### Answer: C

Explanation:

The kind of malware that uses encryption, data theft, denial of service, and possibly harassment to take advantage of a victim is ransomware. Ransomware is a type of malware that encrypts the victim's files or blocks access to their system, and then demands a ransom for the decryption key or the restoration of access. Ransomware can also threaten to expose or delete the victim's data if the ransom is not paid. Ransomware can cause significant damage and disruption to individuals, businesses, and organizations, and can be difficult to remove or recover from. Some examples of ransomware are CryptoLocker, WannaCry, Ryuk, and REvil.

Reference:

[12 Types of Malware + Examples That You Should Know - CrowdStrike](#)

[What is Malware? Malware Definition, Types and Protection](#)

[12+ Types of Malware Explained with Examples \(Complete List\)](#)

#### NEW QUESTION # 84

Which built-in dashboard would be the best option for an executive, if they were looking for the Mean Time to Resolution (MTTR) metric?

- A. Incident Management Dashboard
- B. Data Ingestion Dashboard
- C. Security Admin Dashboard
- D. Security Manager Dashboard

#### Answer: A

Explanation:

The Incident Management Dashboard provides a high-level overview of the incident response process, including the Mean Time to Resolution (MTTR) metric. This metric measures the average time it takes to resolve an incident from the moment it is created to the moment it is closed. The dashboard also shows the number of incidents by status, severity, and assigned analyst, as well as the top alerts by category, source, and destination. The Incident Management Dashboard is designed for executives and managers who want to monitor the performance and efficiency of their security teams. Reference: [PCDRA Study Guide], page 18.

#### NEW QUESTION # 85

Which function describes the removal of a specific file from its location on a local or removable drive to a protected folder to prevent the file from being executed?

- A. Isolation
- B. Flag for removal
- C. Quarantine
- D. Search & destroy

**Answer: C**

Explanation:

The function that describes the removal of a specific file from its location on a local or removable drive to a protected folder to prevent the file from being executed is quarantine. Quarantine is a feature of Cortex XDR that allows you to isolate malicious or suspicious files from the endpoint and prevent them from running or spreading. You can quarantine files manually from the Cortex XDR console, or automatically based on the malware analysis profile or the remediation suggestions. When you quarantine a file, the Cortex XDR agent encrypts the file and moves it to a hidden folder under the agent installation directory. The file is also renamed with a random string and a .quarantine extension. You can view, restore, or delete the quarantined files from the Cortex XDR console. Reference:

Quarantine Files

Manage Quarantined Files

**NEW QUESTION # 86**

Where would you go to add an exception to exclude a specific file hash from examination by the Malware profile for a Windows endpoint?

- A. From the rules menu select new exception, fill out the criteria, choose the scope to apply it to, hit save.
- B. Find the exceptions profile attached to the endpoint, under process exceptions select local analysis, paste the hash and save.
- C. In the Action Center, choose Allow list, select new action, select add to allow list, add your hash to the list, and apply it.
- D. Find the Malware profile attached to the endpoint, Under Portable Executable and DLL Examination add the hash to the allow list.

**Answer: C**

Explanation:

To add an exception to exclude a specific file hash from examination by the Malware profile for a Windows endpoint, you need to use the Action Center in Cortex XDR. The Action Center allows you to create and manage actions that apply to endpoints, such as adding files or processes to the allow list or block list, isolating or unisolating endpoints, or initiating live terminal sessions. To add a file hash to the allow list, you need to choose Allow list, select new action, select add to allow list, add your hash to the list, and apply it. This will prevent the Malware profile from scanning or blocking the file on the endpoints that match the scope of the action. Reference: Cortex XDR 3: Responding to Attacks1, Action Center2

**NEW QUESTION # 87**

Which of the following paths will successfully activate Remediation Suggestions?

- A. Incident View > Actions > Remediation Suggestions
- B. Alerts Table > Right-click on a process node > Remediation Suggestions
- C. Alerts Table > Right-click on an alert > Remediation Suggestions
- D. Causality View > Actions > Remediation Suggestions

**Answer: D**

Explanation:

Remediation Suggestions is a feature of Cortex XDR that provides you with recommended actions to remediate the root cause and impact of an incident. Remediation Suggestions are based on the analysis of the causality chain, the behavior of the malicious files or processes, and the best practices for incident response. Remediation Suggestions can help you to quickly and effectively contain and resolve an incident, as well as prevent future recurrence.

To activate Remediation Suggestions, you need to follow these steps:

In the Cortex XDR management console, go to Incidents and select an incident that you want to remediate.

Click Causality View to see the graphical representation of the causality chain of the incident.

Click Actions and select Remediation Suggestions. This will open a new window that shows the suggested actions for each node in the causality chain.

Review the suggested actions and select the ones that you want to apply. You can also edit or delete the suggested actions, or add your own custom actions.

Click Apply to execute the selected actions on the affected endpoints. You can also schedule the actions to run at a later time or date.

Reference:

Remediate Changes from Malicious Activity: This document explains how to use Remediation Suggestions to remediate the root cause and impact of an incident.

Causality View: This document describes how to use Causality View to investigate the causality chain of an incident.

## NEW QUESTION # 88

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