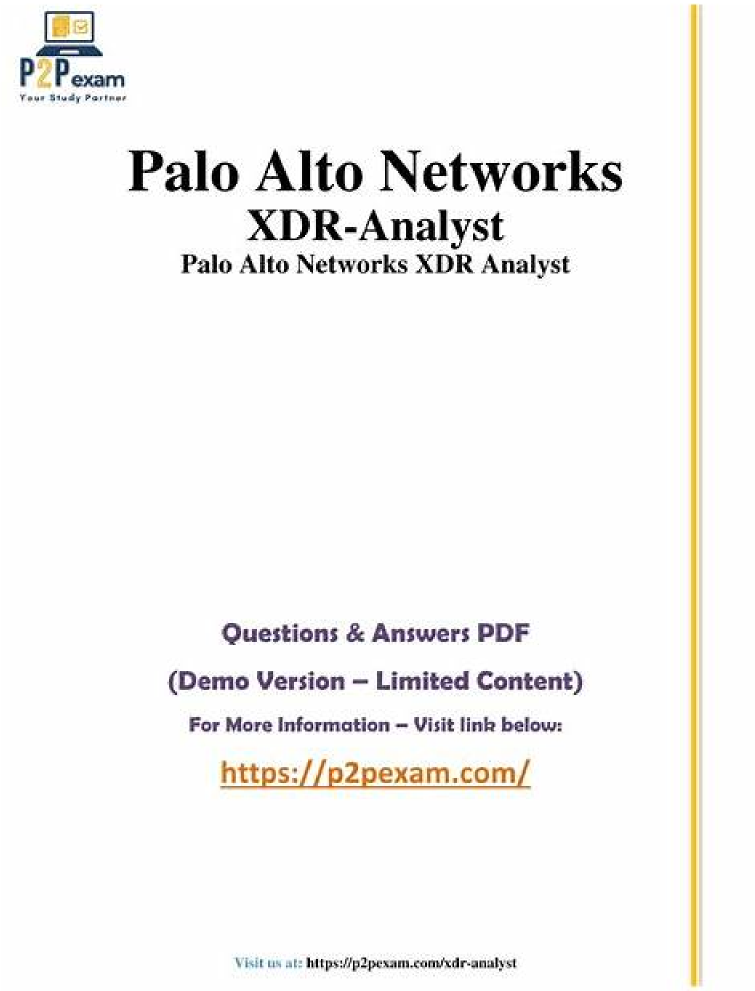
Test Palo Alto Networks XDR-Analyst Lab Questions & Latest XDR-Analyst Exam Topics



Palo Alto Networks

XDR-Analyst

Palo Alto Networks XDR Analyst

Questions & Answers PDF

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Palo Alto Networks XDR-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.
Topic 3	• 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.

Topic 4	- 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.

>> Test Palo Alto Networks XDR-Analyst Lab Questions <<

Latest XDR-Analyst Exam Topics, XDR-Analyst Exam Sample Questions

For most users, access to the relevant qualifying examinations may be the first, so many of the course content related to qualifying examinations are complex and arcane. According to these ignorant beginners, the XDR-Analyst Exam Questions set up a series of basic course, by easy to read, with corresponding examples to explain at the same time, the Palo Alto Networks XDR Analyst study question let the user to be able to find in real life and corresponds to the actual use of learned knowledge, deepened the understanding of the users and memory. Because many users are first taking part in the exams, so for the exam and test time distribution of the above lack certain experience, and thus prone to the confusion in the examination place, time to grasp, eventually led to not finish the exam totally.

Palo Alto Networks XDR Analyst Sample Questions (Q51-Q56):

NEW QUESTION # 51
Which Type of IOC can you define in Cortex XDR?

- A. e-mail address
- B. App-ID
- C. full path
- D. destination port

Answer: C

Explanation:
Cortex XDR allows you to define IOCs based on various criteria, such as file hashes, registry keys, IP addresses, domain names, and full paths. A full path IOC is a specific location of a file or folder on an endpoint, such as C:\Windows\System32\calc.exe. You can use full path IOCs to detect and respond to malicious files or folders that are located in known locations on your endpoints12.
Let's briefly discuss the other options to provide a comprehensive explanation:
A . destination port: This is not the correct answer. Destination port is not a type of IOC that you can define in Cortex XDR. Destination port is a network attribute that indicates the port number to which a packet is sent. Cortex XDR does not support defining IOCs based on destination ports, but you can use XQL queries to filter network events by destination ports3.
B . e-mail address: This is not the correct answer. E-mail address is not a type of IOC that you can define in Cortex XDR. E-mail address is an identifier that is used to send and receive e-mails. Cortex XDR does not support defining IOCs based on e-mail addresses, but you can use the Cortex XDR - IOC integration with Cortex XSOAR to ingest IOCs from various sources, including e-mail addresses4.
D . App-ID: This is not the correct answer. App-ID is not a type of IOC that you can define in Cortex XDR. App-ID is a feature of Palo Alto Networks firewalls that identifies and controls applications on the network. Cortex XDR does not support defining IOCs based on App-IDs, but you can use the Cortex XDR Analytics app to create custom rules that use App-IDs as part of the rule logic5.
In conclusion, full path is the type of IOC that you can define in Cortex XDR. By using full path IOCs, you can enhance your detection and response capabilities and protect your endpoints from malicious files or folders.
Reference:
Create an IOC Rule
XQL Reference Guide: Network Events Schema
Cortex XDR - IOC
Cortex XDR Analytics App
PCDRA: Which Type of IOC can define in Cortex XDR?

NEW QUESTION # 52
What is the Wildfire analysis file size limit for Windows PE files?

- A. 100MB
- B. No Limit
- C. 500MB
- D. 1GB

Answer: A

Explanation:
The Wildfire analysis file size limit for Windows PE files is 100MB. Windows PE files are executable files that run on the Windows operating system, such as .exe, .dll, .sys, or .scr files. Wildfire is a cloud-based service that analyzes files and URLs for malicious behavior and generates signatures and protections for them. Wildfire can analyze various file types, such as PE, APK, PDF, MS Office, and others, but each file type has a different file size limit. The file size limit determines the maximum size of the file that can be uploaded or forwarded to Wildfire for analysis. If the file size exceeds the limit, Wildfire will not analyze the file and will return an error message.
According to the Wildfire documentation1, the file size limit for Windows PE files is 100MB. This means that any PE file that is larger than 100MB will not be analyzed by Wildfire. However, the firewall can still apply other security features, such as antivirus, anti-spyware, vulnerability protection, and file blocking, to the PE file based on the security policy settings. The firewall can also perform local analysis on the PE file using the Cortex XDR agent, which uses machine learning models to assess the file and assign it a verdict2.
Reference:
WildFire File Size Limits: This document provides the file size limits for different file types that can be analyzed by Wildfire.
Local Analysis: This document explains how the Cortex XDR agent performs local analysis on files that cannot be sent to Wildfire for analysis.

NEW QUESTION # 53
Which Exploit Prevention Module (EPM) provides better entropy for randomization of memory locations?

- A. UASLR
- B. JIT Mitigation
- C. DLL Security
- D. Memory Limit Heap spray check

Answer: A

Explanation:
UASLR stands for User Address Space Layout Randomization, which is a feature of Exploit Prevention Module (EPM) that provides better entropy for randomization of memory locations. UASLR adds entropy to the base address of the executable image and the heap, making it harder for attackers to predict the memory layout of a process. UASLR is enabled by default for all processes, but can be disabled or customized for specific applications using the EPM policy settings. Reference:
Exploit Prevention Module (EPM) entropy randomization memory locations
Exploit protection reference

NEW QUESTION # 54
What does the following output tell us?

- A. There is one low severity incident.
- B. Host shpapy_win10 had the most vulnerabilities.
- C. There is one informational severity alert.
- D. This is an actual output of the Top 10 hosts with the most malware.

Answer: D

Explanation:
The output shows the top 10 hosts with the most malware in the last 30 days, based on the Cortex XDR data. The output is sorted by the number of incidents, with the host with the most incidents at the top. The output also shows the number of alerts, the number of endpoints, and the percentage of endpoints for each host. The output is generated by using the ACC (Application Command Center) feature of Cortex XDR, which provides a graphical representation of the network activity and threat landscape. The ACC allows you to view and analyze various widgets, such as the Top 10 hosts with the most malware, the Top 10 applications by bandwidth, the Top 10 threats by count, and more .

Reference:
Use the ACC to Analyze Network Activity
Top 10 Hosts with the Most Malware

NEW QUESTION # 55
An attacker tries to load dynamic libraries on macOS from an unsecure location. Which Cortex XDR module can prevent this attack?

- A. Kernel Integrity Monitor (KIM)
- B. Hot Patch Protection
- C. Dylib Hijacking
- D. DDL Security

Answer: C

Explanation:
The correct answer is D. Dylib Hijacking. Dylib Hijacking, also known as Dynamic Library Hijacking, is a technique used by attackers to load malicious dynamic libraries on macOS from an unsecure location. This technique takes advantage of the way macOS searches for dynamic libraries to load when an application is executed. To prevent such attacks, Palo Alto Networks offers the Dylib Hijacking prevention capability as part of their Cortex XDR platform. This capability is designed to detect and block attempts to load dynamic libraries from unauthorized or unsecure locations1.
Let's briefly discuss the other options to provide a comprehensive explanation:
A . DDL Security: This is not the correct answer. DDL Security is not specifically designed to prevent dynamic library loading attacks on macOS. DDL Security is focused on protecting against DLL (Dynamic Link Library) hijacking on Windows systems2.
B . Hot Patch Protection: Hot Patch Protection is not directly related to preventing dynamic library loading attacks. It is a security feature that protects against runtime patching or modification of code in memory, often used by advanced attackers to bypass security measures3. While Hot Patch Protection is a valuable security feature, it is not directly relevant to the scenario described.
C . Kernel Integrity Monitor (KIM): Kernel Integrity Monitor is also not the correct answer. KIM is a module in Cortex XDR that focuses on monitoring and protecting the integrity of the macOS kernel. It detects and prevents unauthorized modifications to critical kernel components4. While KIM plays an essential role in overall macOS security, it does not specifically address the prevention of dynamic library loading attacks.
In conclusion, Dylib Hijacking is the Cortex XDR module that specifically addresses the prevention of attackers loading dynamic libraries from unsecure locations on macOS. By leveraging this module, organizations can enhance their security posture and protect against this specific attack vector.
Reference:
Endpoint Protection Modules
DDL Security
Hot Patch Protection
Kernel Integrity Monitor

NEW QUESTION # 56
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