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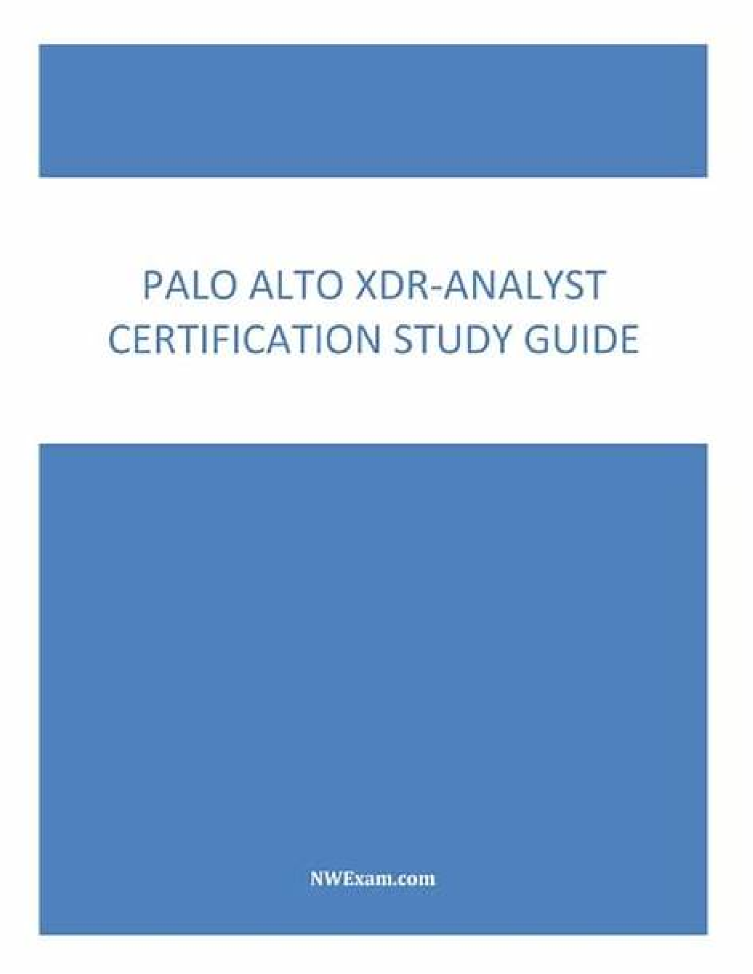

PALO ALTO XDR-ANALYST
CERTIFICATION STUDY GUIDE

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Many people often feel that their memory is poor, and what they have learned will soon be forgotten. In fact, this is because they did not find the right way to learn. Palo Alto Networks XDR Analyst exam tests allow you to get rid of the troubles of reading textbooks in a rigid way, and help you to memorize important knowledge points as you practice. Industry experts hired by XDR-Analyst Exam Question explain the hard-to-understand terms through examples, forms, etc. Even if you just entered the industry, you can easily understand their meaning. With XDR-Analyst test guide, you will be as relaxed as you do normally exercise during the exam.

Palo Alto Networks XDR-Analyst Exam Syllabus Topics:

Topic	Details
Topic 1	- 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 2	- 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 3	- 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.
Topic 4	- 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.

>> XDR-Analyst New Guide Files <<

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Our XDR-Analyst study materials are full of useful knowledge, which can meet your requirements of improvement. Also, it just takes about twenty to thirty hours for you to do exercises of the Palo Alto Networks XDR-Analyst Study Guide. The learning time is short but efficient. You will elevate your ability in the shortest time with the help of our Palo Alto Networks XDR-Analyst preparation questions.

Palo Alto Networks XDR Analyst Sample Questions (Q86-Q91):

NEW QUESTION # 86
Why would one threaten to encrypt a hypervisor or, potentially, a multiple number of virtual machines running on a server?

- A. To extort a payment from a victim or potentially embarrass the owners.
- B. To potentially perform a Distributed Denial of Attack.
- C. To gain notoriety and potentially a consulting position.
- D. To better understand the underlying virtual infrastructure.

Answer: A

Explanation:
Encrypting a hypervisor or a multiple number of virtual machines running on a server is a form of ransomware attack, which is a type of cyberattack that involves locking or encrypting the victim's data or system and demanding a ransom for its release. The attacker may threaten to encrypt the hypervisor or the virtual machines to extort a payment from the victim or potentially embarrass the owners by exposing their sensitive or confidential information. Encrypting a hypervisor or a multiple number of virtual machines can have a severe impact on the victim's business operations, as it can affect the availability, integrity, and confidentiality of their data and applications. The attacker may also use the encryption as a leverage to negotiate a higher ransom or to coerce the victim into complying with their demands. Reference:
Encrypt an Existing Virtual Machine or Virtual Disk: This document explains how to encrypt an existing virtual machine or virtual disk using the vSphere Client.
How to Encrypt an Existing or New Virtual Machine: This article provides a guide on how to encrypt an existing or new virtual machine using AOMEI Backupper.
Ransomware: This document provides an overview of ransomware, its types, impacts, and prevention methods.

NEW QUESTION # 87
Which statement regarding scripts in Cortex XDR is true?

- A. Any version of Python script can be run.
- B. The level of risk is assigned to the script upon import.
- C. The script is run on the machine uploading the script to ensure that it is operational.
- D. Any script can be imported including Visual Basic (VB) scripts.

Answer: B

Explanation:
The correct answer is B, the level of risk is assigned to the script upon import. When you import a script to the Agent Script Library

in Cortex XDR, you need to specify the level of risk associated with the script. The level of risk determines the permissions and restrictions for running the script on endpoints. The levels of risk are:
Low: The script can be run on any endpoint without requiring approval from the Cortex XDR administrator. The script can also be used in remediation suggestions or automation actions.
Medium: The script can be run on any endpoint, but requires approval from the Cortex XDR administrator. The script can also be used in remediation suggestions or automation actions.
High: The script can only be run on isolated endpoints, and requires approval from the Cortex XDR administrator. The script cannot be used in remediation suggestions or automation actions.
The other options are incorrect for the following reasons:
A is incorrect because not any version of Python script can be run in Cortex XDR. The scripts must be written in Python 2.7, and must follow the guidelines and limitations described in the Cortex XDR documentation. For example, the scripts must not exceed 64 KB in size, must not use external libraries or modules, and must not contain malicious or harmful code.
C is incorrect because not any script can be imported to Cortex XDR, including Visual Basic (VB) scripts. The scripts must be written in Python 2.7, and must follow the guidelines and limitations described in the Cortex XDR documentation. VB scripts are not supported by Cortex XDR, and will not run on the endpoints.
D is incorrect because the script is not run on the machine uploading the script to ensure that it is operational. The script is only validated for syntax errors and size limitations when it is imported to the Agent Script Library. The script is not executed or tested on the machine uploading the script, and the script may still fail or cause errors when it is run on the endpoints.
Reference:
Agent Script Library
Import a Script
Run Scripts on an Endpoint

NEW QUESTION # 88
When creating a custom XQL query in a dashboard, how would a user save that XQL query to the Widget Library?

- A. Click the three dots on the widget and then choose "Save" and this will link the query to the Widget Library.
- B. Click on "Save to Widget Library" in the dashboard and you will be prompted to give the query a name and description.
- C. Click on "Save to Action Center" in the dashboard and you will be prompted to give the query a name and description.
- D. This isn't supported, you have to exit the dashboard and go into the Widget Library first to create it.

Answer: B

Explanation:
To save a custom XQL query to the Widget Library, you need to click on "Save to Widget Library" in the dashboard and you will be prompted to give the query a name and description. This will allow you to reuse the query in other dashboards or reports. You cannot save a query to the Widget Library by clicking the three dots on the widget, as this will only give you options to edit, delete, or clone the widget. You also cannot save a query to the Action Center, as this is a different feature that allows you to create alerts or remediation actions based on the query results. You do not have to exit the dashboard and go into the Widget Library first to create a query, as you can do it directly from the dashboard. Reference:
Cortex XDR Pro Admin Guide: Save a Custom Query to the Widget Library
Cortex XDR Pro Admin Guide: Create a Dashboard

NEW QUESTION # 89
What is an example of an attack vector for ransomware?

- A. Performing DNS queries for suspicious domains
- B. Performing SSL Decryption on an endpoint
- C. Phishing emails containing malicious attachments
- D. A URL filtering feature enabled on a firewall

Answer: C

Explanation:
An example of an attack vector for ransomware is phishing emails containing malicious attachments. Phishing is a technique that involves sending fraudulent emails that appear to come from a legitimate source, such as a bank, a company, or a government agency. The emails typically contain a malicious attachment, such as a PDF document, a ZIP archive, or a Microsoft Office document, that contains ransomware or a ransomware downloader. When the recipient opens or downloads the attachment, the ransomware is executed and encrypts the files or data on the victim's system. The attacker then demands a ransom for the

decryption key, usually in cryptocurrency.
Phishing emails are one of the most common and effective ways of delivering ransomware, as they can bypass security measures such as firewalls, antivirus software, or URL filtering. Phishing emails can also exploit the human factor, as they can trick the recipient into opening the attachment by using social engineering techniques, such as impersonating a trusted sender, creating a sense of urgency, or appealing to curiosity or greed. Phishing emails can also target specific individuals or organizations, such as executives, employees, or customers, in a technique called spear phishing, which increases the chances of success.
According to various sources, phishing emails are the main vector of ransomware attacks, accounting for more than 90% of all ransomware infections12. Some of the most notorious ransomware campaigns, such as CryptoLocker, Locky, and WannaCry, have used phishing emails as their primary delivery method3 . Therefore, it is essential to educate users on how to recognize and avoid phishing emails, as well as to implement security solutions that can detect and block malicious attachments. Reference:
Top 7 Ransomware Attack Vectors & How to Avoid Becoming a Victim - Bitsight What Is the Main Vector of Ransomware Attacks? A Definitive Guide CryptoLocker Ransomware Information Guide and FAQ
[Locky Ransomware Information, Help Guide, and FAQ]
[WannaCry ransomware attack]

NEW QUESTION # 90

Which license is required when deploying Cortex XDR agent on Kubernetes Clusters as a DaemonSet?

- A. Cortex XDR Pro per TB
- B. Host Insights
- C. Cortex XDR Cloud per Host
- D. Cortex XDR Pro per Endpoint

Answer: C

Explanation:
When deploying Cortex XDR agent on Kubernetes clusters as a DaemonSet, the license required is Cortex XDR Cloud per Host. This license allows you to protect and monitor your cloud workloads, such as Kubernetes clusters, containers, and serverless functions, using Cortex XDR. With Cortex XDR Cloud per Host license, you can deploy Cortex XDR agents as DaemonSets on your Kubernetes clusters, which ensures that every node in the cluster runs a copy of the agent. The Cortex XDR agent collects and sends data from the Kubernetes cluster, such as pod events, container logs, and network traffic, to the Cortex Data Lake for analysis and correlation. Cortex XDR can then detect and respond to threats across your cloud environment, and provide visibility and context into your cloud workloads. The Cortex XDR Cloud per Host license is based on the number of hosts that run the Cortex XDR agent, regardless of the number of containers or functions on each host. A host is defined as a virtual machine, a physical server, or a Kubernetes node that runs the Cortex XDR agent. You can read more about the Cortex XDR Cloud per Host license and how to deploy Cortex XDR agent on Kubernetes clusters here1 and here2. Reference:
Cortex XDR Cloud per Host License
Deploy Cortex XDR Agent on Kubernetes Clusters as a DaemonSet

NEW QUESTION # 91

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