

PSE-Cortex Vce File - Exam PSE-Cortex Topic



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Exam Palo Alto Networks PSE-Cortex Topic, New PSE-Cortex Practice

Questions

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Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q115-Q120):

NEW QUESTION # 115

Within Cortex XSIAM, how does the integration of Attack Surface Management (ASM) provide a unified approach to security event management that traditional SIEMs typically lack?

- A. By enriching incidents with ASM data for all internet-facing assets
- B. By offering dashboards on ASM data within the management console
- C. By providing a queryable dataset of ASM data for threat hunting
- D. By manually correlating of ASM data with security events

Answer: A

Explanation:

The integration of Attack Surface Management (ASM) in Cortex XSIAM enriches incidents with ASM data for all internet-facing assets, providing a unified approach to security event management. This integration helps identify and address vulnerabilities related to external assets, offering more context and enhancing the overall security incident response. Traditional SIEMs typically lack this level of integration with external asset visibility.

NEW QUESTION # 116

How does a clear understanding of a customer's technical expertise assist in a hand off following the close of an opportunity?

- A. It helps in assigning additional technical tasks to the customer
- B. It allows implementation teams to bypass initial scoping exercises
- C. It enables customers to prepare for audits so they can demonstrate compliance.
- D. It enables post-sales teams to tailor their support and training appropriately

Answer: D

Explanation:

A clear understanding of a customer's technical expertise helps post-sales teams customize their support and training efforts to match the customer's knowledge level. This ensures that the customer receives the appropriate guidance, training, and resources needed to effectively use the product or solution after the sale.

NEW QUESTION # 117

Which Linux OS command will manually load Docker images onto the Cortex XSOAR server in an air- gapped environment?

- A. sudo docker ps load
- B. sudo demistoserver-x.x-xxxx.sh -- -tools=load
- C. sudo repoquery -a --installed
- D. sudo docker load -i YOUR_DOCKER_FILE.tar

Answer: D

Explanation:

Reference: <https://xsoar.pan.dev/docs/reference/articles/download-packs-offline>

NEW QUESTION # 118

Which description applies to the features of the Cortex platform as a holistic ecosystem?

- A. It provides a partial security solution, leaving some steps of the security process uncovered.
- B. It primarily focuses on endpoint prevention without addressing other security aspects
- C. It is solely focused on reactive security measures, neglecting proactive approaches.
- **D. It offers an end-to-end security solution, covering every step of security processes.**

Answer: D

Explanation:

The Cortex platform is designed as a holistic ecosystem that offers an end-to-end security solution, covering every step of the security process. This includes prevention, detection, investigation, and response, integrating multiple technologies and services to provide comprehensive protection across the entire security lifecycle.

NEW QUESTION # 119

Which Cortex XSIAM license is required if an organization needs to protect a cloud Kubernetes host?

- **A. Cortex XSIAM Enterprise Plus**
- B. Cortex XSIAM Enterprise
- C. Attack Surface Management
- D. Identity Threat Detection and Response

Answer: A

Explanation:

25 web pages

As a Palo Alto Cortex Professional, I'll provide a detailed explanation for Question 165: Which Cortex XSIAM license is required if an organization needs to protect a cloud Kubernetes host? based on Palo Alto Networks' documentation and licensing structure for Cortex XSIAM.

D). Cortex XSIAM Enterprise Plus

Cortex XSIAM (Extended Security Intelligence and Automation Management) is an AI-driven security operations platform that unifies endpoint, network, cloud, and identity protection into a single solution.

Protecting a cloud Kubernetes host involves securing containerized workloads in a Kubernetes environment, which requires specific capabilities such as agent-based or agentless detection, runtime protection, and integration with cloud-specific telemetry. Let's evaluate the licensing options provided-A. Attack Surface Management, B. Cortex XSIAM Enterprise, C. Identity Threat Detection and Response, and D. Cortex XSIAM Enterprise Plus-to determine which one meets this requirement.

Cortex XSIAM Licensing Overview:

Cortex XSIAM offers tiered licensing plans, each providing different levels of functionality:

* Attack Surface Management (ASM): Focuses on discovering and managing external attack surfaces (e.g., internet-facing assets).

It does not include endpoint or cloud host protection capabilities like those needed for Kubernetes.

* Cortex XSIAM Enterprise: The base tier that includes core SOC capabilities such as SIEM, XDR (endpoint detection and response), SOAR (security orchestration, automation, and response), and basic endpoint protection. It supports standard endpoint protection but lacks advanced cloud workload protection for Kubernetes.

* Identity Threat Detection and Response (ITDR): An add-on or standalone module focused on detecting and responding to identity-based threats (e.g., credential misuse). It does not provide host- level protection for cloud environments like Kubernetes.

* Cortex XSIAM Enterprise Plus: The highest tier, which extends the Enterprise license with advanced capabilities, including enhanced cloud workload protection for environments like Kubernetes, additional analytics packs, and broader data ingestion.

Kubernetes Protection Requirements:

Protecting a cloud Kubernetes host with Cortex XSIAM involves:

* Agent-Based Protection: Deploying the Cortex XDR agent as a DaemonSet on Kubernetes nodes to monitor processes, network activity, and file events at the host and container levels.

* Agentless Protection: Leveraging cloud telemetry and analytics for unmanaged Kubernetes clusters.

* Cloud Workload Security: Detecting and responding to threats in containerized environments, which requires integration with Kubernetes-specific data (e.g., pod metadata, container runtime details).

Palo Alto Networks introduced Kubernetes-specific security features in Cortex XDR and XSIAM, including a specialized Linux agent and analytics packs for managed and unmanaged clusters. These capabilities are tied to advanced licensing tiers beyond the base Enterprise offering.

Option Analysis:

* A. Attack Surface Management:

* Purpose: Identifies exposed assets and vulnerabilities across the attack surface.

- * Relevance: While useful for visibility into external risks, ASM does not provide runtime protection or agent deployment for Kubernetes hosts.
- * Conclusion: Incorrect. It lacks the necessary endpoint and cloud protection features.
- * B. Cortex XSIAM Enterprise:
 - * Purpose: Provides core XDR, SIEM, and SOAR functionality with endpoint protection for standard hosts (e.g., Windows, Linux).
 - * Relevance: Includes the Cortex XDR agent for basic endpoint protection but does not explicitly cover advanced cloud workload protection for Kubernetes. The Enterprise tier is designed for general SOC operations and lacks the specialized Kubernetes analytics and licensing required for cloud hosts.
 - * Conclusion: Incorrect. It's insufficient for Kubernetes-specific protection.
- * C. Identity Threat Detection and Response:
 - * Purpose: Focuses on identity-based threat detection (e.g., monitoring user behavior, credential attacks).
 - * Relevance: ITDR is unrelated to host-level protection for Kubernetes. It addresses a different threat vector (identity) rather than cloud workload security.
 - * Conclusion: Incorrect. It does not meet the requirement.
- * D. Cortex XSIAM Enterprise Plus:
 - * Purpose: Extends the Enterprise tier with advanced features, including enhanced cloud detection and response (CDR), support for cloud workloads (e.g., Kubernetes, VMs), and additional analytics packs.
 - * Relevance: The Enterprise Plus license includes the necessary capabilities for protecting cloud Kubernetes hosts. It supports the Cortex XDR agent for Kubernetes (deployed as a DaemonSet) and integrates agentless detection for cloud environments. Documentation highlights that advanced cloud protection, such as for Kubernetes, requires this higher tier, often tied to the "Cloud per Host" licensing model within XSIAM.
 - * Conclusion: Correct. This license provides the required functionality.

Licensing Nuance:

For Cortex XDR (a component of XSIAM), protecting a Kubernetes host requires a Cortex Cloud per Host license, which is distinct from the standard Pro per Endpoint license. Within the XSIAM framework, this cloud-specific protection is bundled into the Enterprise Plus tier, which encompasses advanced cloud security features beyond what's available in the base Enterprise license. The Enterprise Plus tier ensures compatibility with Kubernetes environments through both agent-based and agentless approaches, as outlined in Palo Alto Networks' Kubernetes security enhancements.

References:

Cortex XSIAM License Plan (Palo Alto Networks Documentation):

The Enterprise Plus tier includes "Cloud Detection and Response" and support for advanced analytics packs for cloud workloads, such as Kubernetes.

docs-cortex.paloaltonetworks.com/r/Cortex-XSIAM/Cortex-XSIAM-Documentation/Understand-the-Cortex-XSIAM-license-plan Securing Kubernetes Clusters: The Cortex XDR and XSIAM Approach (Palo Alto Networks Blog):

Describes the Kubernetes agent and analytics capabilities, which are part of advanced licensing tiers.

www.paloaltonetworks.com/blog/2024/05/securing-kubernetes-clusters-the-cortex-xdr-and-xsiam-approach Cortex XDR Pro Administrator Guide:

Notes that cloud hosts (e.g., Kubernetes) require a Cloud per Host license, integrated into XSIAM Enterprise Plus.

NEW QUESTION # 120

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