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Palo Alto Networks CloudSec-Pro Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Application Security	20%	- Explain the features and functionality of application security • 1. Scan management • 2. Secrets scanning • 3. Infrastructure as Code (IaC) security • 4. Software composition analysis (SCA) • 5. CI/CD posture management • 6. Application security posture management (ASPM) - Identify and describe application security use cases
Topic 2: Cortex Fundamentals	15%	- Demonstrate understanding of data source ingestion - Explain the process of creating and managing reports and dashboards in Cortex Cloud - Explain the function of key components of Cortex Cloud • 1. Compliance, rules, and data protection • 2. Use cases • 3. Log management and asset inventory • 4. Users, roles, IP address, domain, and URL indicator types
Topic 3: Cloud Runtime Security	26%	- Explain cloud runtime security concepts and capabilities • 1. Cloud detection and response (CDR) • 2. Cloud workload protection (CWP) • 3. Vulnerability management • 4. Web Application and API Security (WAAS) - Explain the process of agent management and deployment

Topic 4: Cloud Posture Security	29%	- Identify and explain the use of key cloud posture security elements 1. Identity security 2. AI Security Posture Management (AI-SPM) 3. Agentless scanning 4. Data security posture management (DSPM) 5. Vulnerability management 6. Kubernetes security posture management (KSPM) 7. Cloud security posture management (CSPM) 8. Unified compliance management - Explain the role of Posture Security Management Modules
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>> Exam CloudSec-Pro Question <<

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Palo Alto Networks Cloud Security Professional Sample Questions (Q249-Q254):

NEW QUESTION # 249

An administrator of Prisma Cloud wants to enable role-based access control for Docker engine. Which configuration step is needed first to accomplish this task?

- **A. Set Defender's listener type to TCP.**
- B. Configure Defender's authentication sequence to first use an identity provider and then Console.
- C. Set Docker's listener type to TCP.
- D. Configure Docker's authentication sequence to first use an identity provider and then Console.

Answer: A

NEW QUESTION # 250

In which Console menu would an administrator verify whether a custom compliance check is failing or passing?

- A. Custom > Compliance
- **B. Monitor > Compliance**
- C. Defend > Compliance
- D. Container Security > Compliance

Answer: B

Explanation:

In Prisma Cloud, the "Monitor > Compliance" menu is the centralized location where administrators can verify the status of custom compliance checks, along with predefined compliance standards and frameworks.

This section provides a comprehensive view of the organization's compliance posture, displaying whether specific compliance checks are passing or failing. It allows for detailed insights into compliance status across cloud environments, helping administrators identify areas of non-compliance, understand the reasons behind compliance failures, and take corrective actions to address any identified issues.

NEW QUESTION # 251

A customer has a requirement to terminate any Container from image topSecret:latest when a process named ransomWare is executed.

How should the administrator configure Prisma Cloud Compute to satisfy this requirement?

- A. choose "copy into rule" for the Container, add a ransomWare process into the denied process list, and set the action to "block".
- B. add a new runtime policy targeted at a specific Container name, add ransomWare process into the denied process list, and set the action to "prevent".
- C. set the Container model to manual relearn and set the default runtime rule to block for process protection.
- D. set the Container model to relearn and set the default runtime rule to prevent for process protection.

Answer: A

Explanation:

https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/runtime_defense/runtime_defense_containers

NEW QUESTION # 252

What is a lightweight solution that provides runtime visibility into an OpenShift cluster?

- A. Agentless disk scanning
- B. Cortex XDR for Cloud
- C. Data broker
- D. Kubernetes Connector

Answer: D

Explanation:

The Kubernetes Connector is a lightweight integration that provides runtime visibility into Kubernetes and OpenShift clusters without requiring heavy agent deployment, enabling monitoring of workloads, configurations, and runtime activity.

NEW QUESTION # 253

Which options show the steps required after upgrade of Console?

- A. Update the Console image in the Twistlock hosted registry Update the Defender image in the Twistlock hosted registry Uninstall Defenders
- B. Uninstall Defenders Upgrade Jenkins Plugin Upgrade twistcli where applicable Allow the Console to redeploy the Defender
- C. Update the Console image in the Twistlock hosted registry Update the Defender image in the Twistlock hosted registry Redeploy Console
- D. Upgrade Defenders Upgrade Jenkins Plugin Upgrade twistcli where applicable

Answer: D

Explanation:

After the Console has been upgraded, check and upgrade any of the Defenders that have reached the end of their support lifecycle (Defenders are backward compatible for N-2 releases). The Defender release image is built from the UBI8-minimal base image and on upgrade it is a full container image upgrade, which means that the old Defender container is replaced with a new container. Then, upgrade all other Prisma Cloud components, such as the Jenkins plugin. https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/upgrade/upgrade_process_saas

NEW QUESTION # 254

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