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Palo Alto Networks Cloud Security Professional Sample Questions (Q254-

Q259):

NEW QUESTION # 254

Which step should a SecOps engineer implement in order to create a network exposure policy that identifies instances accessible from any untrusted internet sources?

- A. In Policy Section-> Add Policy-> Network type -> Define Policy details Like Name.Severity-> Configure RQL query "network from vpc.flow_record where source.publicnetwork IN ('Suspicious IPs', 'Internet IPs') and dest.resource IN (resource where role IN ('Instance'))" -> define compliance standard -> Define recommendation for remediation & save.
- B. In Policy Section-> Add Policy-> Network type -> Define Policy details Like Name.Severity-> Configure RQL query "network from vpc.flow_record where source.publicnetwork IN ('Suspicious IPs', 'Internet IPs') and dest.resource IN (resource where role IN ('Instance'))" -> define compliance standard -> Define recommendation for remediation & save.
- C. In Policy Section-> Add Policy-> Config type -> Define Policy details Like Name,Severity-> Configure RQL query "config from network where source.network = UNTRUSTINTERNET and dest.resource.type = 'Instance' and dest.cloud.type = 'AWS'" -> define compliance standard -> Define recommendation for remediation & save.
- D. In Policy Section-> Add Policy-> Network type -> Define Policy details Like Name.Severity-> Configure RQL query "config from network where source.network = UNTRUSTINTERNET and dest.resource.type = 'Instance' and dest.cloud.type = 'AWS'" -> Define recommendation for remediation & save.

Answer: C

Explanation:

To create a network exposure policy that identifies instances accessible from any untrusted internet sources, a SecOps engineer would need to navigate to the Policy section within Prisma Cloud and add a new policy of the Config type. They would define the details of the policy such as the name and severity level and then configure the RQL query to specify conditions that match instances accessible from untrusted internet sources. The RQL query provided in the answer specifies that the source of the network traffic should be from an untrusted internet and that the destination resource should be an instance in the AWS cloud. After defining the compliance standards and providing recommendations for remediation, the policy can be saved to be enforced within the environment.

NEW QUESTION # 255

A customer finds that an open alert from the previous day has been resolved. No auto-remediation was configured. Which two reasons explain this change in alert status? (Choose two.)

- A. alert was sent to an external integration.
- B. policy was changed.
- C. resource was deleted.
- D. user manually changed the alert status.

Answer: B,C

Explanation:

RESOURCE_DELETED Resource was deleted. USER_DISMISSED Alert was dismissed or snoozed by the Prisma Cloud administrator with role of System admin, Account Group Admin, or Account and Cloud Provisioning Admin. POLICY_UPDATED Policy was updated. This status indicates a change in the policy RQL that results in a resource not being in scope for the policy evaluation.

<https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA14u00000040Q2CAM>

NEW QUESTION # 256

The security team wants to target a CNAF policy for specific running Containers. How should the administrator scope the policy to target the Containers?

- A. scope the policy to Host names.
- B. scope the policy to Defender names.
- C. scope the policy to Image names.
- D. scope the policy to namespaces.

Answer: C

Explanation:

To specifically target running containers with a Cloud Native Application Framework (CNAF) policy in Prisma Cloud, the administrator should scope the policy to Image names. By doing so, the policy will apply to containers based on the images they were created from, allowing for precise targeting of security policies to specific containers. This approach is part of Prisma Cloud's capabilities to provide granular security controls for containerized environments, ensuring that policies are effectively applied to the relevant containers.

https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/waas/deploy_waas/deployment_containers

NEW QUESTION # 257

When would a policy apply if the policy is set under Defend > Vulnerability > Images > Deployed?

- A. when the Image is built
- B. when the Image is built and when a Container is started from an Image
- C. when a serverless repository is scanned
- D. when a Container is started from an Image

Answer: D

Explanation:

In Prisma Cloud, policies set under "Defend > Vulnerability > Images > Deployed" are specifically designed to apply at runtime, i.e., when a container is instantiated from an image. This ensures that any image, regardless of its point of origin or creation time, is evaluated against the defined vulnerability policies at the time it is deployed as a container in the environment. This runtime enforcement is crucial for catching vulnerabilities that may not have been present or detected during the image build phase, providing an additional layer of security for running applications.

https://docs.paloaltonetworks.com/prisma/prisma-cloud/22-12/prisma-cloud-compute-edition-admin/vulnerability_management/vuln_management_rules

NEW QUESTION # 258

Order the steps involved in onboarding an AWS Account for use with Data Security feature.

Answer:

Explanation:

Explanation:

- 1 - Create Stack
- 2 - Enter SNS Topic in Cloudtrail
- 3 - Create Cloudtrail with S3 as Storage
- 4 - Enter RoleARN and SNSARN

<https://docs.prismacloud.io/en/classic/cspm-admin-guide/prisma-cloud-data-security/enable-data-security-module/enable-data-security-for-aws-org-account>

NEW QUESTION # 259

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