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Palo Alto Networks Cloud Security Professional Sample Questions (Q179-Q184):

NEW QUESTION # 179

Given a default deployment of Console, a customer needs to identify the alerted compliance checks that are set by default. Where should the customer navigate in Console?

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

Answer: A

Explanation:

Reference: https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/compliance/manage_compliance.html In the context of Prisma Cloud by Palo Alto Networks, the correct navigation to identify alerted compliance checks set by default is under the "Defend" section, specifically at "Defend > Compliance." This section is designed to allow users to configure and manage compliance policies and rules, monitor compliance statuses, and review alerts related to compliance violations. The "Defend" section is tailored for setting up defenses, including compliance standards, against potential security risks within the cloud environment, making it the logical location for managing and reviewing compliance-related alerts and settings.

NEW QUESTION # 180

Taking which action will automatically enable all severity levels?

- **A. Navigate to Policies > Settings and ensure all severity levels are checked under "auto-enable default policies."**
- B. Navigate to Settings > Enterprise Settings and ensure all severity levels are checked under "auto-enable default policies."
- C. Navigate to Policies > Settings and enable all severity levels in the alarm center.
- D. Navigate to Settings > Enterprise Settings and enable all severity levels in the alarm center.

Answer: A

Explanation:

In Prisma Cloud, to automatically enable all severity levels for alerts, a user would need to navigate to the Policies section, then to Settings. Within this area, there is an option for "auto-enable default policies," which, when checked for all severity levels, ensures that any default policies related to those severities are automatically activated. This is a configuration setting that streamlines the alerting process by ensuring that all relevant severity levels are covered by the default policies without the need for manual intervention.

<https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin/prisma-cloud-policies/manage-prisma-cloud-policies>
Step 1- To enable global settings for Prisma Cloud default policies click "Settings" and select "Enterprise Settings" Step 2- To enable policies based on severity, select Auto enable new default policies of the type- Critical, High, Medium, Low or Informational.

NEW QUESTION # 181

Which type of RQL query should be run to determine if AWS Elastic Compute Cloud (EC2) instances without encryption was enabled?

- A. SECURITY
- **B. CONFIG**
- C. EVENT
- D. NETWORK

Answer: B

Explanation:

To determine if AWS EC2 instances are running without encryption enabled, the appropriate RQL (Resource Query Language) type to use is CONFIG. CONFIG queries in Prisma Cloud are designed to inspect the configuration states of cloud resources and identify compliance with best practices or specific security requirements. By running a CONFIG query, administrators can assess the configuration settings of EC2 instances, including whether encryption features are enabled or not. This type of query allows for deep inspection of resource configurations within cloud environments, making it the ideal choice for identifying unencrypted EC2 instances and thereby helping to ensure data protection and compliance with security policies.

NEW QUESTION # 182

Which two statements are true about the differences between build and run config policies? (Choose two.)

- A. Build policies enable you to check for security misconfigurations in the IaC templates and ensure that these issues do not get into production.
- B. Run policies monitor network activities in your environment, and check for potential issues during runtime.
- C. Run and Network policies belong to the configuration policy set.
- D. Run policies monitor resources, and check for potential issues after these cloud resources are deployed.
- E. Build and Audit Events policies belong to the configuration policy set.

Answer: A,D

Explanation:

In the context of Prisma Cloud, Build and Run policies serve distinct purposes in securing cloud environments. Build policies are designed to evaluate Infrastructure as Code (IaC) templates before deployment. These policies help identify and remediate security misconfigurations in the development phase, ensuring that vulnerabilities are addressed before the infrastructure is provisioned. This proactive approach enhances security by preventing misconfigurations from reaching production environments.

On the other hand, Run policies are applied to resources that are already deployed in the cloud. These policies continuously monitor the cloud environment, detecting and alerting on potential security issues that arise in the runtime. Run policies help maintain the security posture of cloud resources by identifying deviations from established security baselines and enabling quick remediation of identified issues.

Both Build and Run policies are integral to a comprehensive cloud security strategy, addressing security concerns at different stages of the cloud resource lifecycle—from development and deployment to ongoing operation.

NEW QUESTION # 183

The exclamation mark on the resource explorer page would represent?

- A. resource has been deleted
- B. resource has alerts
- C. the resource was modified recently
- D. resource has compliance violation

Answer: B

Explanation:

<https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin/investigate-incidents-on-prisma-cloud/investigate-config-incidents-on-prisma-cloud>

NEW QUESTION # 184

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