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>> CloudSec-Pro最新試験情報 <<

最高のCloudSec-Pro最新試験情報一回合格-権威のあるCloudSec-Pro受験資料更新版

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Palo Alto Networks Cloud Security Professional 認定 CloudSec-Pro 試験問題 (Q151-Q156):

質問 # 151

Which IAM RQL query would correctly generate an output to view users who enabled console access with both access keys and

passwords?

- A. config where api.name = 'aws-iam-get-credential-report' AND json.rule= access_key_1_active is true or access_key_2_active is true and password_enabled equals "true"
- B. config from cloud.resource where api.name = 'aws-iam-get-credential-report' AND json.rule = access_key_1_active is false or access_key_2_active is true and password_enabled equals "*"
- C. config from network where api.name = 'aws-iam-get-credential-report' AND json.rule = cert_1_active is true or cert_2_active is true and password_enabled equals "true"
- D. config from cloud.resource where api.name = 'aws-iam-get-credential-report' AND json.rule = access_key_1_active is true or access_key_2_active is true and password_enabled equals "true"

正解: D

解説:

View users who enabled console access with both access keys and passwords: config from cloud.resource where api.name = 'aws-iam-get-credential-report' AND json.rule = access_key_1_active is true or access_key_2_active is true and password_enabled is true <https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-rql-reference/rql-reference/config-query/config-query-examples>

質問 # 152

Which three OWASP protections are part of Prisma Cloud Web-Application and API Security (WAAS) rule? (Choose three.)

- A. Local file inclusion
- B. SQL injection
- C. Suspicious binary
- D. DoS Protection
- E. Shellshock

正解: A、B、E

解説:

In the Prisma Cloud Web-Application and API Security (WAAS) rules, protections against OWASP- recognized vulnerabilities like Local file inclusion, SQL injection, and Shellshock are included. Local file inclusion involves unauthorized access to files on the server, potentially leading to sensitive information disclosure. SQL injection targets data-driven applications by inserting malicious SQL statements into an entry field, while Shellshock exploits vulnerabilities in Bash, a widely used Unix shell, to execute arbitrary commands. These protections are part of Prisma Cloud's comprehensive approach to securing web applications and APIs against common and severe vulnerabilities.

[https://www.paloaltonetworks.com/content/dam/pan/en_US/images/prisma/owasp-top-10-protection-2.png?](https://www.paloaltonetworks.com/content/dam/pan/en_US/images/prisma/owasp-top-10-protection-2.png)

inwidth=3840 OWASP Top-10 Coverage - Protection against most critical security risks to web applications, including injection flaws, broken authentication, broken access control, security misconfigurations, etc.

質問 # 153

A customer is reviewing Container audits, and an audit has identified a cryptominer attack. Which three options could have generated this audit? (Choose three.)

- A. Common cryptominer process name was found.
- B. The mined currency is associated with a user token.
- C. The value of the mined currency exceeds \$100.
- D. High CPU usage over time for the container is detected.
- E. Common cryptominer port usage was found.

正解: A、D、E

解説:

In the case of identifying a cryptominer attack through container audits, the options that could have generated this audit include B. High CPU usage over time for the container is detected, which is a common indicator of cryptomining activity as it consumes significant computational resources, C. Common cryptominer process name was found, which directly indicates the presence of cryptomining based on known malicious processes, and E. Common cryptominer port usage was found, suggesting cryptomining

activity based on network behavior typical of such attacks.

質問 # 154

The Unusual protocol activity (Internal) network anomaly is generating too many alerts. An administrator has been asked to tune it to the option that will generate the least number of events without disabling it entirely.

Which strategy should the administrator use to achieve this goal?

- A. Change the Training Threshold to Low
- B. Disable the policy
- C. Set Alert Disposition to Aggressive
- **D. Set the Alert Disposition to Conservative**

正解: D

解説:

To reduce the number of alerts generated by the "Unusual protocol activity (Internal)" network anomaly without entirely disabling the policy, setting the Alert Disposition to Conservative (option B) is the most effective strategy. This configuration adjusts the sensitivity of the anomaly detection, reducing the likelihood of false positives and minimizing alert fatigue without compromising the ability to detect genuine security threats. By adopting a more conservative approach to anomaly detection, the administrator can ensure that only the most significant and potentially harmful activities trigger alerts, thus maintaining a balance between security vigilance and operational efficiency.

質問 # 155

Which two elements are included in the audit trail section of the asset detail view? (Choose two).

- A. Findings
- **B. Alert and vulnerability events**
- C. Overview
- **D. Configuration changes**

正解: B、D

解説:

The audit trail section of an asset's detail view in Prisma Cloud typically includes a log of configuration changes and alert and vulnerability events associated with the asset. These elements are crucial for tracking the history of modifications to an asset's configuration and the security incidents that have affected it. This information is instrumental in understanding the security posture of the asset over time and in conducting thorough investigations after a security event has been detected.

質問 # 156

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