正確的-最高のCloudSec-Pro認定テキスト試験-試験の準備方法CloudSec-Proテキスト

参考のためにいくつかの利点を提供しています。一方では、CloudSec-Pro学習の質問により、作業スタッフが顧客の多様で進化する期待を理解し、その理解を戦略に取り入れることで、CloudSec-Pro試験エンジンを100％信頼できます。一方、プロのCloudSec-Pro学習資料が高い合格率を決定します。調査統計によると、当社製品を使用した後の99％の候補者がCloudSec-Pro試験に合格したことを自信を持って伝えることができます。

人々は常に、特定の分野で有能で熟練していることを証明したいと考えています。能力を証明する方法はさまざまですが、最も直接的で便利な方法は、CloudSec-Pro認定試験に参加し、認定証を取得することです。CloudSec-Pro認定に合格すると、非常に有能で優秀であることを証明できます。また、CloudSec-Proテストに合格することで有用な知識とスキルを習得できます。 CloudSec-Proガイドトレントを購入すると、JpexamのCloudSec-Pro試験に合格するのに役立ちます。時間と労力はほとんどかかりません。

>> CloudSec-Pro認定テキスト <<

ユニークなCloudSec-Pro認定テキストと信頼できるCloudSec-Proテキスト

Palo Alto Networks　CloudSec-Pro認定資格試験が難しいので、弊社のCloudSec-Pro問題集はあなたに適当する認定資格試験問題集を見つけるし、本当の試験問題の難しさを克服することができます。弊社はPalo Alto Networks　CloudSec-Pro認定試験の最新要求に従って関心を持って、全面的かつ高品質な模擬試験問題集を提供します。また、購入する前に、無料でCloudSec-ProのPDF版デモをダウンロードでき、信頼性を確認することができます。

Palo Alto Networks Cloud Security Professional 認定 CloudSec-Pro 試験問題 (Q78-Q83):

質問 # 78
Which alert deposition severity must be chosen to generate low and high severity alerts in the Anomaly settings when user wants to report on an unknown browser and OS, impossible time travel, or both due to account hijacking attempts?

- A. Moderate
- B. Aggressive
- C. Conservative
- D. High

正解：B

解説：
Aggressive: For unusual user activity-Report on either unknown location or service, or both to classify an anomaly. For account hijacking-Report on unknown browser and Operating System, impossible time travel, or both. For anomalous compute provisioning activity-Reports on low and higher severity alerts.

質問 # 79
The attempted bytes count displays?

- A. traffic that is either denied by the security group or firewall rules or traffic that was reset by a host or virtual machine that received the packet and responded with a RST packet.
- B. traffic denied by the security group or traffic that was reset by a host or virtual machine that received the packet and responded with a RST packet.
- C. traffic that is either denied by the security group or firewall rules.
- D. traffic that is either denied by the firewall rules or traffic that was reset by a host or virtual machine that received the packet and responded with a RST packet.

正解：A

解説：
The attempted bytes count in Prisma Cloud's context refers to the amount of traffic that is either denied by security group or firewall rules, or the traffic that was reset by a host or virtual machine (VM) that received the packet and responded with a RST (Reset) packet (A). This metric is crucial for understanding the nature of blocked or interrupted traffic within the cloud environment, helping administrators identify potential security threats or misconfigurations that may be preventing legitimate traffic. It encompasses both the traffic actively blocked by security controls and the traffic that the receiving entity deemed invalid or unwanted, thus providing a comprehensive view of the network's defensive posture.

質問 # 80
A customer has serverless functions that are deployed in multiple clouds.
Which serverless cloud provider is covered be "overly permissive service access" compliance check?

- A. Alibaba
- B. Azure
- C. GCP
- D. AWS

正解：D

解説：
Reference: https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/compliance/serverless.html
The serverless cloud provider covered by the "overly permissive service access" compliance check is AWS (Amazon Web Services). AWS Lambda, which is the serverless computing platform provided by AWS, may have functions that are assigned more permissions than they require to perform their operations, leading to security risks.
In the context of CSPM tools, such as Prisma Cloud, checks for overly permissive service access would typically include examining the policies attached to AWS Lambda functions to ensure that they adhere to the principle of least privilege. Such checks help identify and rectify overly broad permissions that could potentially be exploited by attackers.
The reference for this can be found in AWS best practices for Lambda security, which emphasize the importance of granting minimal privileges necessary for the Lambda function to perform its tasks, thereby reducing the potential attack surface.

質問 # 81
A customer wants to harden its environment from misconfiguration.
Prisma Cloud Compute Compliance enforcement for hosts covers which three options? (Choose three.)

- A. Host configuration
- B. Host cloud provider tags
- C. Hosts without Defender agents
- D. Docker daemon configuration
- E. Docker daemon configuration files

正解：A、D、E

解説：
Prisma Cloud Compute Compliance enforcement for hosts covers several aspects to ensure a secure and compliant host

environment, particularly within containerized environments. These include:
* Docker daemon configuration files: Ensuring that Docker daemon configuration files are set up according to best security practices is crucial. These files contain various settings that control the behavior of the Docker daemon, and misconfigurations can lead to security vulnerabilities.
* Docker daemon configuration: Beyond just the configuration files, the overall configuration of the Docker daemon itself is critical. This encompasses runtime settings and command-line options that determine how Docker containers are executed and managed on the host.
* Host configuration: The security of the underlying host on which Docker and other container runtimes are installed is paramount. This includes the configuration of the host's operating system, network settings, file permissions, and other system-level settings that can impact the security of the containerized applications running on top.
By focusing on these areas, Prisma Cloud ensures that not just the containers but also the environment they run in is secure, adhering to compliance standards and best practices to mitigate risks associated with containerized deployments.

質問 # 82
Which statement is true regarding CloudFormation templates?

- A. Scan support is provided for JSON, HTML and YAML formats.
- B. A single template or a zip archive of template files cannot be scanned with a single API request.
- C. Request-Header-Field 'cloudformation-version' is required to request a scan.
- D. Scan support does not currently exist for nested references, macros, or intrinsic functions.

正解：D

解説：
CloudFormation templates, used to describe and provision all the infrastructure resources in cloud environments, support various elements including resources, mappings, parameters, and outputs. However, scan support for CloudFormation templates does not currently exist for nested references, macros, or intrinsic functions (option A). These advanced CloudFormation features can introduce complexity in scanning and interpreting the templates accurately for security and compliance checks.
Reference: https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin/prisma-cloud- devops- security/use-the-prisma-cloud-iac-scan-rest-api.html

質問 # 83
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る勉強法を開発しました、CloudSec-Pro試験問題はすべて、99%～100%の高い合格率を持ち、有効です、Palo Alto Networks CloudSec-Pro試験はIT業界での人にとって、とても重要な能力証明である一方で、大変難しいことです。

20～30時間のトレーニング計画で、あなたはCloudSec-Pro最新pdf問題集に1日で費やす時間を思い出させるためのスケジュールを作られます。

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