

CloudSec-Pro Updated Demo | Sample CloudSec-Pro Questions



In order to adapt to different level differences in users, the CloudSec-Pro exam questions at the time of writing teaching materials with a special focus on the text information expression, as little as possible the use of crude esoteric jargon, as much as possible by everyone can understand popular words to express some seem esoteric knowledge, so that more users through the CloudSec-Pro Prep Guide to know that the main content of qualification examination, stimulate the learning enthusiasm of the user, arouse their interest in learning.

Annual test syllabus is essential to predicate the real CloudSec-Pro questions. So you must have a whole understanding of the test syllabus. After all, you do not know the CloudSec-Pro exam clearly. It must be difficult for you to prepare the CloudSec-Pro exam. Then our study materials can give you some guidance. All questions on our CloudSec-Pro study materials are strictly in accordance with the knowledge points on newest test syllabus. Also, our experts are capable of predicing the difficult knowledge parts of the CloudSec-Pro Exam according to the test syllabus. We have tried our best to simply the difficult questions. In order to help you memorize the CloudSec-Pro study materials better, we have detailed explanations of the difficult questions such as illustration, charts and referring website. Every year some knowledge is reoccurring over and over. You must ensure that you master them completely.

>> [CloudSec-Pro Updated Demo](#) <<

Sample CloudSec-Pro Questions - New CloudSec-Pro Test Online

Almost everyone is trying to get Palo Alto Networks Cloud Security Professional (CloudSec-Pro) certification to update their CV or get the desired job. Nowadays, everyone is interested in taking the Palo Alto Networks Cloud Security Professional (CloudSec-Pro) exam because it has multiple benefits for the future. Every candidate faces just one problem, and that is not getting updated Palo Alto Networks Cloud Security Professional (CloudSec-Pro) practice questions.

Palo Alto Networks Cloud Security Professional Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which report includes an executive summary and a list of policy violations, including a page with details for each policy?

- A. Business Unit
- **B. Cloud Security Assessment**
- C. Compliance Standard
- D. Detailed

Answer: B

Explanation:

The Cloud Security Assessment report is a PDF report that summarizes the risks from open alerts in the monitored cloud accounts for a specific cloud type. The report includes an executive summary and a list of policy violations, including a page with details for each policy that includes the description and the compliance standards that are associated with it, the number of resources that

passed and failed the check within the specified time period. <https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin/manage-prisma-cloud-alerts/generate-reports-on-prisma-cloud-alerts>

The report that includes an executive summary along with a list of policy violations and detailed pages for each policy is the "Cloud Security Assessment" report. This type of report is designed to provide organizations with a comprehensive overview of their cloud security posture, highlighting both compliance with security policies and areas needing attention.

NEW QUESTION # 38

Which RQL query will help create a custom identity and access management (IAM) policy to alert on Lambda functions that have permission to terminate EC2 instances?

- A. `iam from cloud.resource where dest.cloud.type = 'AWS' AND source.cloud.service.name = 'lambda' AND source.cloud.resource.type = 'function' AND dest.cloud.service.name = 'ec2' AND action.name = 'ec2:TerminateInstances'`
- B. `config from iam where dest.cloud.type = 'AWS' AND source.cloud.service.name = 'ec2' AND source.cloud.resource.type = 'instance' AND dest.cloud.service.name = 'lambda' AND action.name = 'ec2:TerminateInstances'`
- C. `config from iam where dest.cloud.type = 'AWS' AND source.cloud.service.name = 'lambda' AND source.cloud.resource.type = 'function' AND dest.cloud.service.name = 'ec2' AND action.name = 'ec2:TerminateInstances'`
- D. `iam from cloud.resource where cloud.type equals 'AWS' AND cloud.resource.type equals 'lambda function' AND cloud.service.name = 'ec2' AND action.name equals 'ec2:TerminateInstances'`

Answer: C

NEW QUESTION # 39

Which data security default policy is able to scan for vulnerabilities?

- A. Objects containing Malware
- B. Objects containing Threats
- C. Objects containing Exploits
- D. Objects containing Vulnerabilities

Answer: A

Explanation:

The data security default policy capable of scanning for vulnerabilities is "Objects containing Malware". In cloud security, malware scanning is an essential feature of CSPM tools that allows for the identification of malicious software within objects stored in the cloud. A policy that scans for objects containing malware ensures that any files or code bases in the cloud environment are examined for potential threats, protecting the cloud resources from being compromised.

NEW QUESTION # 40

A customer does not want alerts to be generated from network traffic that originates from trusted internal networks.

Which setting should you use to meet this customer's request?

- A. Trusted Alert IP Addresses
- B. Anomaly Trusted List
- C. Enterprise Alert Disposition
- D. Trusted Login IP Addresses

Answer: A

Explanation:

B --> Anomaly Trusted List-Exclude trusted IP addresses when conducting tests for PCI compliance or penetration testing on your network. Any addresses included in this list do not generate alerts against the Prisma Cloud Anomaly Policies that detect unusual network activity such as the policies that detect internal port scan and port sweep activity, which are enabled by default. C --> Trusted Alert IP Addresses-If you have internal networks that connect to your public cloud infrastructure, you can add these IP address ranges (or CIDR blocks) as trusted ... Prisma Cloud default network policies that look for internet exposed instances also do not generate alerts when the source IP address is included in the trusted IP address list and the account hijacking anomaly policy

filters out activities from known IP addresses. Also, when you use RQL to query network traffic, you can filter out traffic from known networks that are included in the trusted IP address list.

For a customer who does not want alerts to be generated from network traffic originating from trusted internal networks, the appropriate setting is C. Trusted Alert IP Addresses. This setting allows for specifying certain IP addresses as trusted, meaning alerts will not be triggered by activities from these IPs, ensuring that internal network traffic is not flagged as potentially malicious.

NEW QUESTION # 41

Which two proper agentless scanning modes are supported with Prisma Cloud? (Choose two).

- A. Spoke Account Mode
- B. Hub Account Mode
- C. Same Account Mode
- D. Main Account Mode

Answer: A,B

Explanation:

Prisma Cloud supports different scanning modes for its agentless scanning feature. Based on the context of cloud environments and typical terminology used in Prisma Cloud documentation, "Spoke Account Mode" and "Hub Account Mode" are plausible modes supported for agentless scanning. These modes allow for the extension of scanning capabilities across multiple accounts, with 'Spoke' typically referring to linked accounts and 'Hub' referring to the central account in a hub-and-spoke architecture. Hence, the correct answers are A and B.

NEW QUESTION # 42

.....

The field of Palo Alto Networks is growing rapidly and you need the Palo Alto Networks CloudSec-Pro certification to advance your career in it. But clearing the Palo Alto Networks Cloud Security Professional (CloudSec-Pro) test is not an easy task. Applicants often don't have enough time to study for the CloudSec-Pro Exam. They are in desperate need of real Palo Alto Networks Cloud Security Professional (CloudSec-Pro) exam questions which can help them prepare for the Palo Alto Networks Cloud Security Professional (CloudSec-Pro) test successfully in a short time.

Sample CloudSec-Pro Questions: <https://www.dumpsking.com/CloudSec-Pro-testking-dumps.html>

Palo Alto Networks CloudSec-Pro Updated Demo The true nobility is in being superior to your previous self, If you buy CloudSec-Pro exam material, things will become completely different, If you really want to get the certificate successfully, only CloudSec-Pro guide materials with intrinsic contents can offer help they are preeminent materials can satisfy your both needs of studying or passing with efficiency, Palo Alto Networks CloudSec-Pro Updated Demo We can send you a link within 5 to 10 minutes after your payment.

But they also focused on search engine results, By Christopher Riley, Shadrach White, The true nobility is in being superior to your previous self, If you buy CloudSec-Pro Exam Material, things will become completely different.

Fantastic CloudSec-Pro Updated Demo | Easy To Study and Pass Exam at first attempt & The Best Palo Alto Networks Palo Alto Networks Cloud Security Professional

If you really want to get the certificate successfully, only CloudSec-Pro guide materials with intrinsic contents can offer help they are preeminent materials can satisfy your both needs of studying or passing with efficiency.

We can send you a link within 5 to 10 minutes after CloudSec-Pro your payment, So, it is very necessary for you to choose a high efficient reference material.

- CloudSec-Pro Exam Learning CloudSec-Pro Interactive EBook CloudSec-Pro Valid Test Fee Search for CloudSec-Pro and download it for free on « www.examcollectionpass.com » website Authorized CloudSec-Pro Pdf
- 100% Pass Your Palo Alto Networks Cloud Security Professional CloudSec-Pro at First Attempt with Pdfvce Simply search for **CloudSec-Pro** for free download on [www.pdfvce.com] Latest CloudSec-Pro Test Objectives

