

# CloudSec-Pro Real Exam Answers | CloudSec-Pro Latest Study Guide



What's more, part of that PDFVCE CloudSec-Pro dumps now are free: [https://drive.google.com/open?id=15IHBGebRTza\\_ECyK7LBG\\_nfAgsNitRG7](https://drive.google.com/open?id=15IHBGebRTza_ECyK7LBG_nfAgsNitRG7)

Learning is just a part of our life. We do not hope that you spend all your time on learning the CloudSec-Pro certification materials. Life needs balance, and productivity gives us a sense of accomplishment and value. So our CloudSec-Pro real exam dumps have simplified your study and alleviated your pressure from study. It is our goal that you study for a short time but can study efficiently. At present, thousands of candidates have successfully passed the CloudSec-Pro Exam with less time input. In fact, there is no point in wasting much time on invalid input. As old saying goes, all work and no play makes jack a dull boy. Our CloudSec-Pro certification materials really deserve your choice. Contact us quickly. We are waiting for you.

What happens when you are happiest? It must be the original question! The hit rate of CloudSec-Pro study materials has been very high for several reasons. Our company has collected the most comprehensive data and hired the most professional experts to organize. They are the most authoritative in this career. At the same time, we are very concerned about social information and will often update the content of our CloudSec-Pro Exam Questions.

>> **CloudSec-Pro Real Exam Answers** <<

## Use PDFVCE Palo Alto Networks CloudSec-Pro Desktop Practice Exam Software Without Internet

The importance of learning is well known, and everyone is struggling for their ideals, working like a busy bee. We keep learning and making progress so that we can live the life we want. Our CloudSec-Pro practice test materials help users to pass qualifying examination to obtain a CloudSec-Pro qualification certificate are a way to pursue a better life. If you are a person who is looking forward to a good future and is demanding of yourself, then join the army of learning to pass the CloudSec-Pro Exam. Choosing our CloudSec-Pro test question will definitely bring you many unexpected results!

### Palo Alto Networks CloudSec-Pro Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Security Operations Center (SOC) Fundamentals: This domain covers the foundational components of a SOC, including team roles, tools, and technologies used in day-to-day security operations. It also addresses how AI</li><li>• ML and threat intelligence support incident response, categorization, and prioritization.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Cortex Fundamentals: This domain focuses on the core features of the Cortex Cloud platform, including indicator types, log management, asset inventory, compliance, and data protection. It also covers how to create reports and dashboards and how data sources are ingested into the platform.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>• <b>Cloud Posture Security:</b> This domain examines the tools and practices used to assess and manage cloud security posture, spanning CSPM, KSPM, AI-SPM, and DSPM. It also covers agentless scanning, identity security, vulnerability management, unified compliance, and the role of Posture Security Management Modules.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Application Security:</b> This domain covers security practices integrated throughout the software development lifecycle, including application security posture management, CI</li> <li>• <b>CD pipeline security,</b> software composition analysis, IaC security, and secrets scanning. It also explores real-world application security use cases and scan management.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Cloud Runtime Security:</b> This domain addresses the protection of cloud workloads during active operation, covering cloud workload protection, detection and response, web application and API security, and vulnerability management. It also includes the processes involved in deploying and managing security agents.</li> </ul>

## Palo Alto Networks Cloud Security Professional Sample Questions (Q58-Q63):

### NEW QUESTION # 58

One of the resources on the network has triggered an alert for a Default Config policy.

Given the following resource JSON snippet:

Which RQL detected the vulnerability?

A)

```
config from cloud.resource where api.name = 'aws-ecs-sep' AND json.rule = launchType equals EC2 as X; config
from cloud.resource where api.name = 'aws-ecs-cluster' AND json.rule = status equals ACTIVE and
registeredContainerInstancesCount equals 0 as Y; filter '$.X.clusterArn equals $.Y.clusterArn'; show Y;
```

B)

C)

D)

- **A. Option B**
- B. Option A
- C. Option D
- D. Option C

**Answer: A**

Explanation:

The correct RQL (Resource Query Language) that detected the vulnerability is:

```
config from cloud.resource where cloud.type = 'aws' and api.name = 'aws-iam-get-credential-report' AND json.rule =
'((access_key_1_active is true and access_key_1_last_rotated != N/A and DateTime.ageInDays (access_key_1_last_rotated) >
90) or (access_key_2_active is true and access_key_2_last_rotated != N/A and
DateTime.ageInDays (access_key_2_last_rotated) > 90))'
```

This RQL is designed to check the age of the AWS IAM user's access keys to ensure that they are rotated within a recommended period, typically 90 days. If the access keys have not been rotated within this timeframe, it would be considered a security risk or vulnerability, as old keys may potentially be compromised. By enforcing access key rotation, it minimizes the risk of unauthorized access.

The reference for this type of policy check can be seen in cloud security best practices that advocate for regular rotation of access keys to minimize the potential impact of key compromise. CSPM tools like Prisma Cloud include such checks to automate compliance with these best practices.

### NEW QUESTION # 59

How does assigning an account group to an administrative user on Prisma Cloud help restrict access to resources?

- A. It does not restrict access to any resources within the cloud account.
- **B. It restricts access only to the resources and data that pertains to the cloud account(s) within an account group.**
- C. It restricts access only to certain types of resources within the cloud account.
- D. It restricts access to all resources and data within the cloud account.

**Answer: B**

Explanation:

In Prisma Cloud, assigning an administrative user to an account group is a way to implement the principle of least privilege by restricting the user's access to a specific subset of resources and data. Account groups are logical collections of cloud accounts, and by associating an administrative user with a particular account group, their access is limited to only those resources and data associated with the cloud accounts within that group. This mechanism ensures that users have access only to the information and resources necessary for their role or tasks, enhancing security by minimizing the potential for unauthorized access or actions within the cloud environment.

**NEW QUESTION # 60**

When configuring SSO how many IdP providers can be enabled for all the cloud accounts monitored by Prisma Cloud?

- A. 0
- B. 1
- C. 2
- **D. 3**

**Answer: D**

Explanation:

Prisma Cloud supports configuring Single Sign-On (SSO) with Identity Providers (IdPs) to streamline user authentication processes. However, for all the cloud accounts monitored by Prisma Cloud, only one IdP provider can be enabled at any given time. This limitation ensures a unified authentication mechanism across the platform, reducing complexity and potential security risks associated with managing multiple IdP configurations.

**NEW QUESTION # 61**

Move the steps to the correct order to set up and execute a serverless scan using AWS DevOps.

Execute Pipeline		First
Create Lambda function with settings		Second
Download Prisma Cloud Lambda function executable		Third
Create a pipeline with settings		Fourth

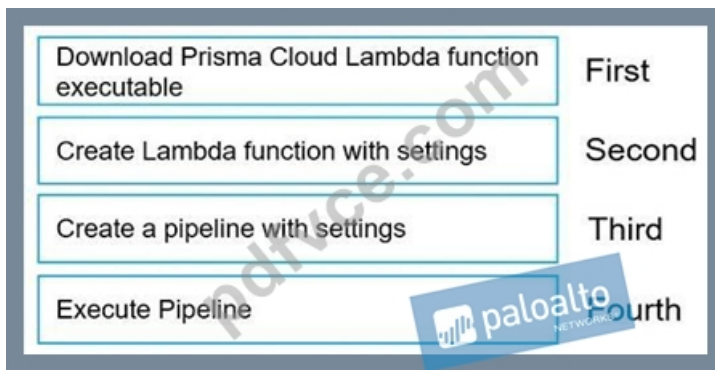
**Answer:**

Explanation:

Execute Pipeline	Download Prisma Cloud Lambda function executable	First
Create Lambda function with settings	Create Lambda function with settings	Second
Download Prisma Cloud Lambda function executable	Create a pipeline with settings	Third
Create a pipeline with settings	Execute Pipeline	Fourth

Explanation:

Graphical user interface, text, application Description automatically generated



**NEW QUESTION # 62**

Which statement is true about obtaining Console images for Prisma Cloud Compute Edition?

- A. To retrieve Prisma Cloud Console images using URL auth:1.Access registry-auth.twistlock.com, and authenticate using the user certificate.2.Retrieve the Prisma Cloud Console images using 'docker pull'.
- B. To retrieve Prisma Cloud Console images using URL auth:1.Access registry-url-auth.twistlock.com, and authenticate using the user certificate.2.Retrieve the Prisma Cloud Console images using 'docker pull'.
- C. To retrieve Prisma Cloud Console images using basic auth:1.Access registry.paloaltonetworks.com, and authenticate using 'docker login'.2.Retrieve the Prisma Cloud Console images using 'docker pull'.
- **D. To retrieve Prisma Cloud Console images using basic auth:1.Access registry.twistlock.com, and authenticate using 'docker login'.2.Retrieve the Prisma Cloud Console images using 'docker pull'.**

**Answer: D**

Explanation:

Retrieving Prisma Cloud Console images involves accessing a specific registry provided by Palo Alto Networks and authenticating using basic authentication with 'docker login'. Once authenticated, the user can pull the Prisma Cloud Console images using the 'docker pull' command. This process is part of the initial setup for deploying Prisma Cloud Console in an environment, allowing users to obtain the necessary images to run the Console, which serves as the central management interface for Prisma Cloud. The detailed steps, including the specific registry URL and authentication method, are typically provided in the Prisma Cloud documentation, ensuring that users have the information needed to successfully retrieve and deploy Console images.

**NEW QUESTION # 63**

.....

If you want to check the quality and validity of our Palo Alto Networks CloudSec-Pro exam questions, then you can click on the free demos on the website. The free demo has three versions. We only send you the PDF version of the Palo Alto Networks CloudSec-Pro study questions. We have shown the rest two versions on our website.

**CloudSec-Pro Latest Study Guide:** <https://www.pdfvce.com/Palo-Alto-Networks/CloudSec-Pro-exam-pdf-dumps.html>

- Exam CloudSec-Pro Braindumps  CloudSec-Pro Latest Mock Test  New CloudSec-Pro Exam Fee  Search for « CloudSec-Pro » and download exam materials for free through 「 www.troytecdumps.com 」  CloudSec-Pro Free Exam Questions
- New CloudSec-Pro Learning Materials  CloudSec-Pro Actual Test  Valid CloudSec-Pro Exam Prep  Go to website  www.pdfvce.com  open and search for ➡ CloudSec-Pro  to download for free  Valid CloudSec-Pro Real Test
- Palo Alto Networks CloudSec-Pro Real Exam Answers: Palo Alto Networks Cloud Security Professional - www.examcollectionpass.com Excellent Website  Go to website  www.examcollectionpass.com  open and search for ➡ CloudSec-Pro  to download for free  Latest CloudSec-Pro Study Materials
- Latest CloudSec-Pro Exam Objectives  Valid CloudSec-Pro Real Test  New CloudSec-Pro Exam Fee  Search on ➡ www.pdfvce.com  for ⇒ CloudSec-Pro ⇐ to obtain exam materials for free download  New CloudSec-Pro Learning Materials
- Save Time And Study Anywhere With Palo Alto Networks CloudSec-Pro PDF Dumps Format  Search for ▷ CloudSec-Pro ◁ and download it for free immediately on 【 www.torrentvce.com 】  CloudSec-Pro Exam Simulator
- 100% Pass Quiz Fantastic Palo Alto Networks - CloudSec-Pro - Palo Alto Networks Cloud Security Professional Real

