

# TOP FEATURES OF Palo Alto Networks CloudSec-Pro PDF QUESTIONS FILE AND PRACTICE TEST SOFTWARE



Now on the Internet, a lot of online learning platform management is not standard, some web information may include some viruses, cause far-reaching influence to pay end users and adverse effect. Choose the CloudSec-Pro Study Tool, can help users quickly analysis in the difficult point, high efficiency of review, and high quality through the Palo Alto Networks Cloud Security Professional exam, work for our future employment and increase the weight of the promotion, to better meet the needs of their own development.

Whereas the Palo Alto Networks CloudSec-Pro PDF Dumps file is concerned, this file is simply a collection of real, valid, and updated Palo Alto Networks Cloud Security Professional (CloudSec-Pro) exam questions that also help you in preparation. So choose the right Real4dumps exam questions format and start CloudSec-Pro Exam Preparation today. Order your CloudSec-Pro Dumps now to Avail 25% EXTRA Discount on the CloudSec-Pro Exam Dumps learning material and get your dream certification.

**>> Free CloudSec-Pro Exam Questions <<**

## CloudSec-Pro Sample Questions Pdf - CloudSec-Pro Valid Dumps Questions

The Palo Alto Networks Cloud Security Professional (CloudSec-Pro) actual questions we sell also come with a free demo. Spend no time, otherwise, you will pass on these fantastic opportunities. Start preparing for the Palo Alto Networks Cloud Security Professional (CloudSec-Pro) exam by purchasing the most recent Palo Alto Networks CloudSec-Pro exam dumps. You must improve your skills and knowledge to stay current and competitive. You merely need to obtain the CloudSec-Pro Certification Exam badge in order to achieve this. You must pass the Palo Alto Networks Cloud Security Professional exam to accomplish this, which can only be done with thorough exam preparation. Download the Palo Alto Networks Cloud Security Professional (CloudSec-Pro) exam questions right away for immediate and thorough exam preparation.

## Palo Alto Networks Cloud Security Professional Sample Questions (Q156-Q161):

### NEW QUESTION # 156

Given this information:

The Console is located at <https://prisma-console.mydomain.local> The username is: cluster The password is: password123 The image to scan is: myimage:latest Which twistcli command should be used to scan a Container for vulnerabilities and display the details about each vulnerability?

- A. `twistcli images scan --console-address https://prisma-console.mydomain.local -u cluster -p password123 -- details myimage:latest`
- B. `twistcli images scan --console-address prisma-console.mydomain.local -u cluster -p password123 -- vulnerability-details myimage:latest`
- C. `twistcli images scan --address https://prisma-console.mydomain.local -u cluster -p password123 -- details myimage:latest`
- D. `twistcli images scan --address prisma-console.mydomain.local -u cluster -p password123 -- vulnerability- details myimage:latest`

**Answer: C**

Explanation:

[https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/tools/twistcli\\_scan\\_images](https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/tools/twistcli_scan_images)

### NEW QUESTION # 157

Which two actions are required in order to use the automated method within Amazon Web Services (AWS) Cloud to streamline the process of using remediation in the identity and access management (IAM) module?

(Choose two.)

- A. **Configure IAM AWS remediation script.**
- B. **Install boto3 & requests library.**
- C. Configure IAM Azure remediation script.
- D. Integrate with Azure Service Bus.

**Answer: A,B**

Explanation:

To utilize the automated method for remediation within the Amazon Web Services (AWS) Cloud, specifically for the Identity and Access Management (IAM) module, two critical actions are required: installing the boto3 and requests libraries, and configuring the IAM AWS remediation script.

The boto3 library is AWS's SDK for Python, allowing Python developers to write software that makes use of services like Amazon S3 and Amazon EC2. The requests library is a Python HTTP library designed for human beings, enabling easy interaction with HTTP services. Together, these libraries are foundational for scripting AWS services, including automating remediation tasks within IAM.

Configuring the IAM AWS remediation script is the second critical step. This script is tailored to interact with AWS IAM to automate the remediation of identified security issues, such as excessive permissions, unused IAM roles, or improperly configured policies. The script uses the boto3 library to communicate with AWS services, applying the necessary changes to align IAM configurations with security best practices.

These actions are essential for leveraging automation to enhance IAM security within AWS, ensuring that IAM configurations adhere to the principle of least privilege and other security best practices. This approach aligns with Prisma Cloud's capabilities and recommendations for cloud security, emphasizing the importance of automation in maintaining a robust security posture, as discussed in resources like the "Prisma Cloud Visibility and Control Qualification Guide" and the "Guide to Cloud Security Posture Management Tools." References:

"Prisma Cloud Visibility and Control Qualification Guide" highlights the significance of automated security controls and remediation within cloud environments, supporting the use of scripts and libraries for IAM remediation in AWS.

"Guide to Cloud Security Posture Management Tools" emphasizes the importance of automation in cloud security, particularly for managing and remediating IAM configurations to ensure compliance and minimize risks.

### NEW QUESTION # 158

During the Learning phase of the Container Runtime Model, Prisma Cloud enters a "dry run" period for how many hours?

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

**Answer: A**

Explanation:

Learning mode is the phase in which Prisma Cloud performs either static or dynamic analysis. Because the model depends on behavioral inputs, images stay in learning mode for 1 hour to complete the model. After this 1 hour, Prisma Cloud enters a 'dry run' period for 24 hours to ensure there are no behavioral changes and the model is complete. If during these 24 hours, behavioral changes are observed, the model goes back to Learning mode for an additional 24 hours.

#### NEW QUESTION # 159

Which two frequency options are available to create a compliance report within the console? (Choose two.)

- A. Recurring
- B. Weekly
- C. One-time
- D. Monthly

**Answer: B,C**

Explanation:

Within Prisma Cloud, when creating compliance reports, administrators have the flexibility to schedule the generation of these reports based on their specific needs. The available frequency options include "One-time," where a report is generated once at a specified time, and "Weekly," which allows for the recurring generation of reports on a weekly basis. These options provide organizations with the ability to tailor their compliance reporting to their operational requirements, ensuring that they have regular and up-to-date insights into their compliance posture.

#### NEW QUESTION # 160

A customer has Defenders connected to Prisma Cloud Enterprise. The Defenders are deployed as a DaemonSet in OpenShift. How should the administrator get a report of vulnerabilities on hosts?

- A. Navigate to Defend > Vulnerabilities > VM Images
- B. Navigate to Defend > Vulnerabilities > Hosts
- C. Navigate to Monitor > Vulnerabilities > CVE Viewer
- D. Navigate to Monitor > Vulnerabilities > Hosts

**Answer: D**

Explanation:

To view the vulnerabilities identified on a host, navigating to the "Monitor > Vulnerabilities > Hosts" section within the Prisma Cloud Console is the correct approach. This section is specifically designed to provide a comprehensive overview of all detected vulnerabilities within the host environment, offering detailed insights into each vulnerability's nature, severity, and potential impact. This pathway allows users to efficiently assess the security posture of their hosts, prioritize vulnerabilities based on their severity, and take appropriate remediation actions. The "Hosts" section under "Vulnerabilities" is tailored to display vulnerabilities related to host configurations, installed software, and other host-level security concerns, making it the ideal location within the Prisma Cloud Console for this purpose.

#### NEW QUESTION # 161

.....

Our company can provide the anecdote for you--our CloudSec-Pro study materials. Under the guidance of our CloudSec-Pro exam practice, you can definitely pass the exam as well as getting the related certification with the minimum time and efforts. We would like to extend our sincere appreciation for you to browse our website, and we will never let you down. The advantages of our

**CloudSec-Pro Sample Questions Pdf:** [https://www.real4dumps.com/CloudSec-Pro\\_examcollection.html](https://www.real4dumps.com/CloudSec-Pro_examcollection.html)

Histograms are often depicted as graphical representations CloudSec-Pro Exam Dumps Pdf of the data distribution, Besides, the price is affordable, it is really worthy being chosen, To do this you just need to pass the Palo Alto Networks Cloud Security Professional (CloudSec-Pro) exam which is quite challenging and demands complete CloudSec-Pro exam questions preparation.

- [illegible]