# Palo Alto Networks PCCSE Exam

Prisma Certified Cloud Security Engineer
Questions & Answers
Demo

## Version: 7.0

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|--|---|-------|
| Question: 1  |   |       |
| Given a default deployment of that are set by default.                                       | of Console, a customer needs to identify the alerted compliance ch              | necks |
| Where should the customer n  | navigate in Console?  |       |
| A. Monitor > Compliance B. Defend > Compliance C. Manage > Compliance D. Custom > Compliance |   |       |
|  | Answer: B   |       |
| Explanation:   |   |       |
| Reference: https://compute/compliance/ manag   | docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-adge_compliance.html | lmin- |
| Question: 2  | ·<br>-  |       |
| Which container scan is const  | ructed correctly?   |       |
| A. twistcli images scan -u api - container myimage/latest                                    | -p apiaddress https://us-west1.cloud.twistlock.com/us-3-1234567                 | 789 - |
| • •  | docker-address https://us-west1.cloud.twistlock.com/us-3-12345                  | 6789  |
|  | -p apiaddress https://us-west1.cloud.twistlock.com/us-3-1234567                 | 789 - |
|  | pi -p apidocker-address https://us-west1.cloud.twistlock.com/u                  | us-3- |
|  | Answer: B   |       |
| Explanation:   |   |       |
| Question: 3  |   |       |
|  |   |       |

The development team wants to fail CI jobs where a specific CVE is contained within the image. How should the development team configure the pipeline or policy to produce this outcome?

A. Set the specific CVE exception as an option in Jenkins or twistcli.

- B. Set the specific CVE exception as an option in Defender running the scan.
- C. Set the specific CVE exception as an option using the magic string in the Console.
- D. Set the specific CVE exception in Console's CI policy.

| Answer: | <b>D</b> |
|---------|----------|
| Answer: | ט        |
|         |          |

### Explanation:

Reference tech docs: https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin-compute/continuous\_integration/set\_policy\_ci\_plugins.html

Vulnerability rules that target the build tool can allow specific vulnerabilities by creating an exception and setting the effect to 'ignore'. Block them by creating an exception and setting hte effect to 'fail'. For example, you could create a vulnerability rule that explicitly allows CVE-2018-1234 to suppress warnings in the scan results.

## Question: 4

Which three types of classifications are available in the Data Security module? (Choose three.)

- A. Personally identifiable information
- B. Malicious IP
- C. Compliance standard
- D. Financial information
- E. Malware

#### Explanation:

 $\frac{https://docs.paloaltonetworks.com/prisma-cloud/prisma-cloud-admin/prisma-cloud-data-security.html}{}$ 

## Question: 5

A customer has a requirement to terminate any Container from image topSecret:latest when a process named ransomWare is executed.

How should the administrator configure Prisma Cloud Compute to satisfy this requirement?

- A. set the Container model to manual relearn and set the default runtime rule to block for process protection.
- B. set the Container model to relearn and set the default runtime rule to prevent for process protection.
- C. add a new runtime policy targeted at a specific Container name, add ransomWare process into the denied process list, and set the action to "prevent".
- D. choose "copy into rule" for the Container, add a ransomWare process into the denied process list, and set the action to "block".

**Answer: D**