



PALO ALTO PCCSE

Palo Alto PCCSE Certification Questions & Answers

Exam Summary – Syllabus – Questions

PCCSE

[Prisma Certified Cloud Security Engineer](#)

75-85 Questions Exam – Variable (70-80 / 100 Approx.) Cut Score – Duration of 90 minutes

Table of Contents:

Know Your PCCSE Certification Well:.....	2
Palo Alto PCCSE Certification Details:.....	2
PCCSE Syllabus:	3
Palo Alto PCCSE Sample Questions:	8
Study Guide to Crack Palo Alto PCCSE Exam:.....	11

Know Your PCCSE Certification Well:

The PCCSE is best suitable for candidates who want to gain knowledge in the Palo Alto Engineer. Before you start your PCCSE preparation you may struggle to get all the crucial PCCSE materials like PCCSE syllabus, sample questions, study guide.

But don't worry the PCCSE PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the PCCSE syllabus?
- How many questions are there in the PCCSE exam?
- Which Practice test would help me to pass the PCCSE exam at the first attempt?

Passing the PCCSE exam makes you Prisma Certified Cloud Security Engineer. Having the PCCSE certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Palo Alto PCCSE Certification Details:

Exam Name	Cloud Security Engineer
Exam Code	PCCSE
Exam Price	\$175 USD
Duration	90 minutes
Number of Questions	75-85
Passing Score	Variable (70-80 / 100 Approx.)
Recommended Training	Prisma Cloud - Monitoring and Securing (EDU-150) Prisma Cloud - Onboarding and Operationalizing (EDU-152)
Exam Registration	PEARSON VUE
Sample Questions	Palo Alto PCCSE Sample Questions
Practice Exam	Prisma Certified Cloud Security Engineer Practice Test

PCCSE Syllabus:

Section	Weight	Objectives
Install and Upgrade	18%	<ul style="list-style-type: none"> - Deploy and manage Console for the Compute Edition Locate and download Prisma Cloud release software. Install Console in onebox configuration. Install Console in Kubernetes. Perform upgrade on Console. - Deploy and manage Defenders Deploy Container Defenders. Deploy Host Defenders. Deploy Serverless Defenders. Deploy App-embedded Defenders. Configure networking for Defender to Console connectivity. Perform upgrade on Defenders.
Visibility, Security and Compliance	20%	<ul style="list-style-type: none"> - Configure policies Understand policies related to compliance standards. Build custom policies. Identify policy types. - Configure alerting and notifications Understand alert states. Build alert rules. Create alert notifications. Investigate alerts. - Understand third-party integrations Understand inbound and outbound notifications. - Perform ad hoc investigations Investigate resource configuration with RQL.

Section	Weight	Objectives
		<p>Investigate user activity using RQL. Investigate network activity using RQL. Investigate anomalous user event(s). - Identify assets in a Cloud account</p> <p>Identify inventory of resources in a cloud account. Identify how to check resource configuration history. - Use Prisma Cloud APIs</p> <p>Use APIs for automation of tasks. Use APIs for custom queries.</p>
<p>Cloud Workload Protection Platform</p>	<p>22%</p>	<p>- Monitor and Protect Against Image Vulnerabilities</p> <p>Understand how to Investigate Image Vulnerabilities. Configure Image Vulnerability Policy. - Monitor and Protect Host Vulnerabilities</p> <p>Understand how to Investigate Host Vulnerabilities. Configure Host Vulnerability Policy. - Monitor and Enforce Image/Container Compliance</p> <p>Understand how to Investigate Image and Container Compliance. Configure Image and Container Compliance Policy. - Monitor and Enforce Host Compliance</p> <p>Understand how to Investigate Host Compliance. Configure Host Compliance Policy. - Monitor and Enforce Container Runtime</p> <p>Understand container models.</p>

Section	Weight	Objectives
		Configure container runtime policies. Understand container runtime audits. Investigate incidents using Incident Explorer. - Configure cloud native application firewalls Configure cloud native application firewall policies. - Monitor and Protect Against Serverless Vulnerabilities Understand how to Investigate Serverless Vulnerabilities. Configure Serverless Vulnerability Policy. Configure Serverless Auto-Protect functionality.
Data Loss Prevention	9%	- Onboarding Configure CloudTrail and SNS. Configure Scan options. - Use Data Dashboard features Classify objects. List object permissions for visibility. Viewing Data inventory. Viewing Resource Explorer. List Object Identifiers. Knowing Object exposure states. - Assess Data Policies and Alerts Differentiate differences between malware and regular policies. Understand the scope of alert notifications.
Web Application and API Security	5%	- Configure CNAF policies
Dev SecOps Security (Shift-Left)	11%	- Implement scanning for IAC templates Differentiate between Terraform and Cloudformation scanning configurations. List OOTB IAC scanning integrations.

Section	Weight	Objectives
		<p>Configure API scanning for IAC templates.</p> <ul style="list-style-type: none"> - Configure policies in Console for IAC scanning <p>Review OOTB policies for IAC scanning. Configure custom build policies for IAC scanning.</p> <ul style="list-style-type: none"> - Integrate Compute scans into CI/CD pipeline <p>Integrate container scans into CI/CD pipeline. Integrate serverless scans into CI/CD pipeline. Identify different options for scanning: Twistclip and plugins.</p> <ul style="list-style-type: none"> - Configure CI policies for Compute scanning <p>Review default CI policies for Compute scanning. Configure custom CI policies for Compute scanning.</p>
<p>Prisma Cloud Administration -include Compute</p>	<p>15%</p>	<ul style="list-style-type: none"> - Onboard accounts <p>Onboarding cloud accounts. Configure account groups.</p> <ul style="list-style-type: none"> - Configure RBAC <p>Differentiate between Prisma Cloud and Compute roles. Configure Prisma Cloud and Compute roles.</p> <ul style="list-style-type: none"> - Configure admission controller <p>Configure defender as an admission controller. Create OPA policies</p> <ul style="list-style-type: none"> - Configure logging <p>Familiarize with audit logging. Enable defender logging.</p> <ul style="list-style-type: none"> - Manage enterprise settings

Section	Weight	Objectives
		Differentiate UEBA settings. Configure idle timeout. Set autoenable policies. Set mandatory dismissal reason(s). Enable user attribution. - Understand third-party integrations Understand inbound and outbound notifications. Configure third-party integration for alerts. - Leverage Compute APIs Authenticate with APIs. Locate API documentation. List policies by API. Manage alerts using APIs. Create reports using APIs. Download vulnerability results via API.

Palo Alto PCCSE Sample Questions:

Question: 1

Which command do you use to install a container Defender on Linux?

- a) rpm
- b) apt install
- c) either rpm or apt install, depending on the Linux distribution
- d) curl

Answer: d

Question: 2

The TCP listener setting in a Docker Defender running on Linux allows the Defender to function as what?

- a) a firewall
- b) a Docker proxy
- c) an SSH proxy
- d) an HTTP proxy

Answer: b

Question: 3

If a Docker image raises a high severity compliance concern, what is the first digit of the compliance ID?

- a) 2
- b) 3
- c) 4
- d) 5

Answer: c

Question: 4

What is the maximum idle timeout without using a custom value?

- a) 30 minutes
- b) 45 minutes
- c) 60 minutes
- d) 120 minutes

Answer: c**Question: 5**

In Prisma Cloud Compute, what is the default HTTPS port for the Console?

- a) 443
- b) 8083
- c) 8443
- d) 9443

Answer: b**Question: 6**

How do you deploy a host Defender on Windows?

- a) Download an .msi package using the browser.
- b) Run the provided command line using the old (cmd.exe) shell.
- c) Run the provided command line using PowerShell.
- d) Download an .exe command package using the browser.

Answer: c**Question: 7**

Where do you install an app-embedded Defender?

- a) on the hosts that run the Docker containers of the application
- b) on the images that become the Docker containers of the application
- c) on the Docker containers that implement the application
- d) on both the hosts and the images

Answer: b**Question: 8**

You type this query: event where user = 'root'. Where would the events you see originate?

- a) AWS
- b) Azure
- c) GCP
- d) Google Cloud

Answer: a

Question: 9

Can Defender upgrades be restricted to a specific window of time?

- a) No. Upgrades happen automatically. However, those upgrades do not cause downtime.
- b) You can disable auto-upgrade, but then you can't upgrade the Defenders. You need to uninstall and reinstall them for the upgrade.
- c) You can disable auto-upgrade, and then upgrade the Defenders during the window from the web-based interface (Action > Upgrade).
- d) You can specify the maintenance window in the console, and then Defender upgrades will happen only during that time.

Answer: c

Question: 10

An organization that uses a private cloud in a black site that has no internet connection can use which product?

- a) Google Cloud
- b) AWS S3 Management
- c) Prisma Cloud Compute
- d) Prisma Cloud

Answer: c

Study Guide to Crack Palo Alto PCCSE Exam:

- Getting details of the PCCSE syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the PCCSE exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Palo Alto provided training for PCCSE exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the PCCSE sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on PCCSE practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for PCCSE Certification

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