

# PALO ALTO PCCSE

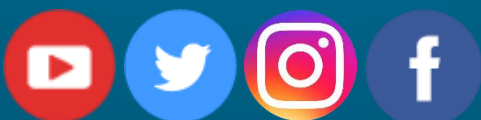
Palo Alto PCSAE Certification Questions & Answers

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**PCSAE**

[Palo Alto Networks Certified Security Automation  
Engineer](#)

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



## Table of Contents:

Discover More about the PCSAE Certification .....	2
Palo Alto PCSAE Certification Details: .....	2
PCSAE Syllabus:.....	2
Broaden Your Knowledge with Palo Alto PCSAE Sample Questions: .....	6
Avail the Study Guide to Pass Palo Alto PCSAE Exam: ...	9
Career Benefits: .....	10

## Discover More about the PCSAE Certification

Are you interested in passing the Palo Alto PCSAE exam? First discover, who benefits from the PCSAE certification. The PCSAE is suitable for a candidate if he wants to learn about Engineer. Passing the PCSAE exam earns you the Palo Alto Networks Certified Security Automation Engineer title.

While preparing for the PCSAE exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The PCSAE PDF contains some of the most valuable preparation tips and the details and instant access to useful [PCSAE study materials just at one click](#).

### Palo Alto PCSAE Certification Details:

Exam Name	Security Automation Engineer
Exam Number	PCSAE
Exam Price	\$175 USD
Duration	80 minutes
Number of Questions	85
Passing Score	Variable (70-80 / 100 Approx.)
Recommended Training	<a href="#">Cortex XSOAR IT Administrator</a> <a href="#">Cortex XSOAR Engineer- Building the Next Generation SOC</a> <a href="#">Cortex XSOAR SOC Analyst</a>
Exam Registration	<a href="#">PEARSON VUE</a>
Sample Questions	<a href="#">Palo Alto PCSAE Sample Questions</a>
Practice Exam	<a href="#">Palo Alto Networks Certified Security Automation Engineer Practice Test</a>

### PCSAE Syllabus:

Section	Weight	Objectives
Playbook Development	27%	<ul style="list-style-type: none"> <li>- Reference and manipulate context data to manage automation workflow</li> <li>- Summarize inputs, outputs, and results for playbook tasks</li> <li>- Configure inputs and outputs for subplaybook tasks</li> <li>- Enable and configure looping on a subplaybook</li> <li>- Differentiate among playbook task types                             <ul style="list-style-type: none"> <li>• Manual</li> </ul> </li> </ul>

Section	Weight	Objectives
		<ul style="list-style-type: none"> <li>• Automated</li> <li>• Conditional</li> <li>• Data collection</li> <li>• Subplaybook</li> </ul> <p>- Apply filters and transformers to manipulate data</p> <p>- Apply the playbook debugger to aid in developing playbooks</p>
Incident Objects	13%	<p>- Configure incident types</p> <p>- Identify the role of an incident type within the incident lifecycle</p> <p>- Configure an incident layout</p> <ul style="list-style-type: none"> <li>• Fields and buttons</li> <li>• Tabs</li> <li>• New/Edit and Close Forms</li> </ul> <p>- Summarize the function, capabilities, and purpose of incident fields</p> <p>- Configure classifiers and mappers</p>
Automations, Integrations, and Related Concepts	18%	<p>- Define the capabilities of automation across XSOAR functions</p> <ul style="list-style-type: none"> <li>• Playbook tasks</li> <li>• War room</li> <li>• Layouts (dynamic sections, buttons)</li> <li>• Jobs</li> <li>• Field trigger scripts</li> <li>• Pre/post-processing</li> </ul> <p>- Differentiate between automations, commands, and scripts</p> <p>- Interpret and modify automation scripts</p> <ul style="list-style-type: none"> <li>• Script helper</li> <li>• Script settings</li> <li>• Language types</li> <li>• Script text</li> </ul>

Section	Weight	Objectives
		<ul style="list-style-type: none"> <li>- Identify the properties and capabilities of the XSOAR framework for integration</li> <li>- Configure and manage integration instances</li> </ul>
<p>Content Management and Solution Architecture</p>	<p>17%</p>	<ul style="list-style-type: none"> <li>- Apply marketplace concepts for the management of content               <ul style="list-style-type: none"> <li>• Searching in marketplace</li> <li>• Installation and updates</li> <li>• Dependencies</li> <li>• Version history</li> <li>• Partner supported versus XSOAR supported</li> <li>• Submitting content to the marketplace</li> </ul> </li> <li>- Apply general content customization and management concepts               <ul style="list-style-type: none"> <li>• Custom versus system content</li> <li>• Duplicating content</li> <li>• Importing/exporting custom content</li> <li>• Version control</li> </ul> </li> <li>- Manage local changes in a remote repository (dev-prod) configuration</li> <li>- Describe the components of the XSOAR system architecture               <ul style="list-style-type: none"> <li>• System hardware requirements</li> <li>• Remote repositories (dev-prod)</li> <li>• Engines</li> <li>• Multitenancy</li> <li>• Elasticsearch/HA</li> <li>• Docker</li> </ul> </li> <li>- Describe the incident lifecycle within XSOAR</li> <li>- Define the capabilities of RBAC               <ul style="list-style-type: none"> <li>• Page access</li> <li>• Integration permissions</li> <li>• Incident tabs (layout specification)</li> <li>• Automation permissions</li> </ul> </li> </ul>

Section	Weight	Objectives
		<ul style="list-style-type: none"> <li>• Incident viewing permissions by role</li> </ul> <p>- Identify the troubleshooting tools available to obtain more diagnostic information</p> <ul style="list-style-type: none"> <li>• Log bundles</li> <li>• Integration testing</li> </ul> <p>- Identify options available for performance tuning</p> <ul style="list-style-type: none"> <li>• Ignore output</li> <li>• Quiet mode</li> </ul> <p>- Monitor system health using the System Diagnostics page</p>
<p>UI Workflow, Dashboards, and Reports</p>	<p>13%</p>	<p>- Identify methods for querying data</p> <ul style="list-style-type: none"> <li>• Indicators</li> <li>• Incidents</li> <li>• Dashboards</li> <li>• Global search</li> </ul> <p>- Summarize the workflow elements used during an investigation</p> <ul style="list-style-type: none"> <li>• Layouts</li> <li>• War Room</li> <li>• Work Plan</li> <li>• Evidence Board</li> <li>• Actions menu</li> </ul> <p>- Interact with layouts for incident management</p> <ul style="list-style-type: none"> <li>• Sections</li> <li>• Fields</li> <li>• Buttons</li> </ul> <p>- Summarize tools used for managing incidents</p> <ul style="list-style-type: none"> <li>• Bulk incident actions</li> <li>• Table view versus summary view</li> <li>• Table settings</li> </ul> <p>- Identify the capabilities of existing dashboards and reports</p>

Section	Weight	Objectives
		<ul style="list-style-type: none"> <li>- Summarize what information can be created, edited, or shared within dashboards and reports</li> <li>- Summarize the capabilities of widget builder</li> </ul>
Threat Intel Management	12%	<ul style="list-style-type: none"> <li>- Identify the parameters available for configuring indicator Objects                             <ul style="list-style-type: none"> <li>• Layouts and types</li> <li>• Fields</li> <li>• Reputation scripts and commands</li> <li>• Expiration</li> </ul> </li> <li>- Generate threat intel reports</li> <li>- Describe the features of the Threat Intel page                             <ul style="list-style-type: none"> <li>• Unit 42 intel feature</li> <li>• XSOAR indicators</li> <li>• Export/import capabilities</li> </ul> </li> <li>- Configure threat intel feed integrations</li> <li>- Identify the options available to auto extract                             <ul style="list-style-type: none"> <li>• Exclusion list</li> <li>• Playbook auto extract</li> <li>• Regex for auto extract</li> <li>• System defaults</li> <li>• Extraction settings for incident types</li> </ul> </li> </ul>

## Broaden Your Knowledge with Palo Alto PCSAE Sample Questions:

Question: 1

When can the incident team populate Incident fields? (Choose two)

- a) At the beginning of the investigation
- b) After accepting the incident data coming from incidents
- c) After adding custom fields for incidents, evidence and indicators
- d) During an investigation
- e) After closing the investigation

**Answer: a, d**

**Question: 2**

Why is Demistomock library used?

- a) To integrate script
- b) To find source of the problem in the code
- c) To debug your integration
- d) To check logs and War Room entries

**Answer: d**

**Question: 3**

On which task does the default indicator extraction value depend?

- a) Playbook task
- b) Commands
- c) Indicator extract
- d) Default

**Answer: a**

**Question: 4**

How will you determine whether an incident requires further investigation or not?

- a) Using rules and automation
- b) Running playbooks
- c) Using Cortex XSOAR
- d) Using tenants

**Answer: a, d**

**Question: 5**

What dynamic field can you add to an Incident Layout?

(Choose two)

- a) Phishing link
- b) Email header
- c) Graph of the number of bad indicators
- d) Email body
- e) Severity of bad indicators

**Answer: c, e**



**Question: 6**

At which layer is indicator expiration applied?

- a) Intel report level
- b) Indicator type level
- c) Management layer
- d) Unit level

**Answer: b**

**Question: 7**

Where do logs appear after creating a log bundle?

- a) /var/log
- b) /var/log/demisto
- c) DbotRole
- d) demisto.dockerfiles

**Answer: b**

**Question: 8**

You can install the Cortex XSOAR Engine on which two types of machine?

(Choose two.)

- a) Windows
- b) Mac OS
- c) Linus
- d) Ubuntu

**Answer: a, c**

**Question: 9**

Which two types of actions can be specified with a Standard playbook task?

(Choose two.)

- a) Manual
- b) Automated
- c) Conditional
- d) Data Collection

**Answer: a, b**

**Question: 10**

The indicator verdict is based on what?

- a) User script
- b) Indicator type
- c) Reputation script
- d) Verdict Score

**Answer: d**

## Avail the Study Guide to Pass Palo Alto PCSAE Exam:

- Find out about the PCSAE syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [PCSAE syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the PCSAE training. Joining the Palo Alto provided training for PCSAE exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [PCSAE sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. PCSAE practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

## Career Benefits:

Passing the PCSAE exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

### Here Is the Trusted Practice Test for the PCSAE Certification

NWExam.com is here with all the necessary details regarding the PCSAE exam. We provide authentic practice tests for the PCSAE exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on NWExam.com for rigorous, unlimited two-month attempts on the [PCSAE practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Palo Alto Networks Certified Security Automation Engineer.

**Start Online practice of PCSAE Exam by visiting URL**

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