PALO ALTO XSOAR-ENGINEER

Palo Alto PAN XSOAR Engineer Certification Questions & Answers

Exam Summary – Syllabus – Questions

XSOAR-ENGINEER

Palo Alto Networks Certified XSOAR Engineer

50 Questions Exam – 860 on a scale of 300 to 1000 Cut Score – Duration of 90 minutes

Table of Contents:

Know Your XSOAR-Engineer Certification Well:

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

But don't worry the XSOAR-Engineer 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 XSOAR-Engineer syllabus?
- How many questions are there in the XSOAR-Engineer exam?
- Which Practice test would help me to pass the XSOAR-Engineer exam at the first attempt?

Passing the XSOAR-Engineer exam makes you Palo Alto Networks Certified XSOAR Engineer. Having the PAN XSOAR Engineer 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 XSOAR-Engineer PAN XSOAR Engineer Certification Details:

Exam Name	Palo Alto Networks XSOAR Engineer
Exam Code	XSOAR-Engineer
Exam Price	$250 USD
Duration	90 minutes
Number of Questions	50
Passing Score	860 on a scale of 300 to 1000
Recommended Training	**Cortex XSOAR: Engineering Security Automation Solutions**
Exam Registration	**PEARSON VUE**
Sample Questions	**Palo Alto XSOAR-Engineer Sample Questions**

Practice Exam	**Palo Alto Networks Certified XSOAR Engineer Practice Test**

XSOAR-Engineer Syllabus:

Section	Objectives	Weight
Planning, Installation, and Maintenance	- Demonstrate knowledge of planning and configuring system authentication and authorization - Explain the process of planning and deploying engines - Explain the process of planning and managing a dev/prod deployment - Demonstrate knowledge of managing Marketplace pack installations and version updates - Identify and describe configuration and troubleshooting integration instances - Explain the process of maintaining and troubleshooting the system	14%
Use Case Planning and Development	- Demonstrate understanding of incident and indicator lifecycles - Explain field and layout configuration - Demonstrate understanding of classifier and mapper configuration - Identify and describe incident creation methods - Identify and describe incident preprocessing and postprocessing functions - Demonstrate knowledge of incident type playbooks, layouts, and SLAs - Explain list configuration and management	22%
Playbook Development	- Explain playbook task input and output configuration and results - Explain the process of referencing and manipulating context data to manage automation workflow	30%

Section	Objectives	Weight
	- Identify and describe the various playbook task types - Demonstrate understanding of sub-playbook (inputs, outputs, looping) configuration - Explain the process of applying filters and transformers to manipulate data in playbook tasks - Explain the process of applying playbook debugger in development and troubleshooting - Identify and describe built-ins, commands, and scripts - Explain the process of creating and applying automation scripts - Explain job creation and management	
Incident Interactions and Reporting	- Explain incident states and actions - Demonstrate understanding of War Room activities - Explain incident relationships - Demonstrate understanding of dashboard and report configuration	16%
Threat Intelligence Management	- Identify and describe threat intelligence features - Explain indicator creation methods - Explain the process of indicator configuration - Explain indicator relationships - Demonstrate knowledge of indicator enrichment and source reliability - Explain threat intel sharing with external security services - Demonstrate understanding of indicator exclusions list configuration and management	18%

Palo Alto XSOAR-Engineer Sample Questions:

Question: 1

Which two actions can be performed using filters and transformers within a playbook task?

(Choose two)

a) Remove null values from a list
b) Map external fields to internal incident fields
c) Convert all strings in a list to lowercase
d) Configure incident-level permissions
e) Define job recurrence

Answer: a, c

Question: 2

If analysts want to remove sensitive command outputs from a final report, which action should be performed?

a) Delete the incident
b) Hide entries using “Mark as non-evidence”
c) Remove all dashboards
d) Disable SLA timers

Answer: b

Question: 3

Which two relationships are commonly auto-generated during enrichment?

(Choose two)

a) IP → Domain
b) URL → Incident Owner
c) File Hash → Malware Family
d) Role → Dashboard Widget
e) Playbook → Indicator

Answer: a, c

Question: 4

A SOC wants to store custom watchlist values used across playbooks. Which XSOAR feature supports this?

a) Jobs
b) Lists
c) Classifiers
d) Sub-playbooks

Answer: b

Question: 5

Which two tasks are essential when planning a dev/prod XSOAR deployment? (Choose two)

a) Automatically syncing credentials between environments
b) Ensuring Elasticsearch clusters are identical versions
c) Establishing a content promotion workflow for packs
d) Mapping pack dependencies to avoid execution gaps
e) Disabling mappers in dev to avoid conflicts

Answer: c, d

Question: 6

Which two enrichment steps can be performed using built-in threat intelligence commands? (Choose two)

a) Calculate malware family
b) Retrieve WHOIS data
c) Identify duplicate layouts
d) Extract user roles
e) Query URL reputation

Answer: b, e

Question: 7

What is the purpose of the playbook debugger during development?

a) To generate synthetic incidents for load testing
b) To compare script versions in Marketplace packs
c) To debug integration instances
d) To step through each playbook task, reviewing context changes

Answer: d

Question: 8

When planning a Cortex XSOAR engine deployment, which factor is most important?

a) Ensuring the engine is installed on the same host as Elasticsearch
b) Placing the engine close to integrations requiring network access
c) Using the largest available hardware instance
d) Ensuring the engine uses HTTPS for marketplace sync

Answer: b

Question: 9

A task must repeat every hour until a threat score drops below 20. Which feature supports this?

a) Scheduled jobs
b) Built-in enrichment script
c) Task SLA
d) Loop with “until” condition

Answer: d

Question: 10

An engineer needs to reference a deeply nested value in a JSON object. Which element enables this?

a) Dot-notation context paths
b) List filtering
c) Field normalization
d) Pre-processing script

Answer: a

Study Guide to Crack Palo Alto PAN XSOAR Engineer XSOAR-Engineer Exam:

- Getting details of the XSOAR-Engineer 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 XSOAR-Engineer 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 XSOAR-Engineer 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 XSOAR-Engineer 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 XSOAR-Engineer practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for XSOAR-Engineer Certification

Make NWExam.com your best friend during your Palo Alto Networks XSOAR Engineer exam preparation. We provide authentic practice tests for the XSOAR-Engineer exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual XSOAR-Engineer exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the XSOAR-Engineer exam.

Start Online practice of XSOAR-Engineer Exam by visiting URL
https://www.nwexam.com/palo-alto/xsoar-engineer-palo-alto-networks-xsoar-engineer