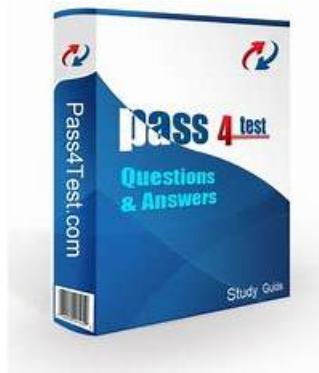


# XSOAR-Engineer Practice Test Online - Latest XSOAR-Engineer Mock Exam



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## Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Incident Interactions and Reporting: This domain covers incident operations including states and actions, War Room activities, incident relationships, and dashboard and report configuration for metrics and visualization.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Threat Intelligence Management: This domain focuses on threat intelligence operations including indicator creation and configuration, indicator relationships, enrichment with source reliability, external intelligence sharing, and exclusion list management.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Playbook Development: This domain addresses automation through playbook creation including task configuration, context data manipulation, various task types, sub-playbooks with looping, filters and transformers, debugger usage, built-ins and scripts, automation script creation, and job management.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>Planning, Installation, and Maintenance: This domain covers system setup and administration including authentication configuration, engine deployment, dev</li> <li>prod environment planning, Marketplace pack management, integration instance configuration, and system maintenance.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Use Case Planning and Development: This domain focuses on designing security use cases through incident and indicator lifecycle management, field and layout customization, classifier and mapper configuration, incident creation methods, pre</li> <li>post-processing, and incident type configuration with playbooks, layouts, SLAs, and lists.</li> </ul>

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### Palo Alto Networks XSOAR Engineer Sample Questions (Q141-Q146):

#### NEW QUESTION # 141

What is the correct way to install different engines on the same Ubuntu machine for a Dev/Prod setup?.

- A. Create a DEB installer and modify in the JSON configuration.
- B. Use Shell installer and create a custom JSON configuration file.
- C. Use different docker instances in the machine to install each engine.
- D. Use Shell installer with "Allow running multiple engines".**

#### Answer: D

Explanation:

The XSOAR Engine Installation Guide explains that a single Linux host can run multiple engines using the Shell Installer with the "Allow running multiple engines" option enabled. This method is specifically intended for Dev/Prod, HA, and multi-tenant scenarios. When this option is selected, the installer configures separate engine services and directories, preventing conflicts in ports, logs, or runtime environments.

Using Docker containers (option B) is not an officially supported or documented deployment method for running multiple XSOAR engines. Creating custom JSON or DEB installers (options A and D) applies to advanced engine deployments but does not enable multiple engines on the same host.

The Admin Guide explicitly states that the Shell Installer includes a built-in prompt allowing multiple engines to coexist safely, and this is the approved and supported mechanism provided by Palo Alto Networks.

Therefore, the correct answer is C.

#### NEW QUESTION # 142

To avoid exceeding API quotas for third-party services, indicators are only updated after the indicator cache expiration period. What is the default cache expiration period for indicators in XSOAR (minutes/days)?

- A. 4,320 minutes (3 days)**
- B. 21,600 minutes (15 days)
- C. 20,160 minutes (14 days)
- D. 10,080 minutes (7 days)

#### Answer: A

Explanation:

Reference: <https://docs-cortex.paloaltonetworks.com/r/Cortex-XSOAR/6.6/Cortex-XSOAR-Administrator-Guide/Indicator->

#### NEW QUESTION # 143

An administrator has noticed that an integration has failed to fetch incidents. Where would they go to download logs to troubleshoot the error?

- A. **Settings > About > Troubleshooting > Set Log Level to Debug > Download Logs**
- B. Settings > About > System Diagnostics
- C. DashboardsandReports > System Health
- D. Go to the Marketplace > Download the Fix my XSOAR playbook pack > Run the playbook > Download logs from War Room

**Answer: A**

#### NEW QUESTION # 144

Where is a custom layout for an incident configured?.

- A. **Incident type.**
- B. Integration instance settings.
- C. Pre-process rule.
- D. Incident playbook.

**Answer: A**

#### NEW QUESTION # 145

Which two options may be added when a content pack is being installed? (Choose two.)

- A. Other content packs
- B. Indicator layouts
- C. **Lists**
- D. **Roles**

**Answer: C,D**

#### NEW QUESTION # 146

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