

XSOAR-Engineer試験、XSOAR-Engineer学習関連題

Cortex XSOAR: SOAR Engineer

What does "installed" status mean for content that is related to an item that is listed in the Marketplace?

- a) One or more associated integrations are in active use.
- b) One or more associated content elements are in active use.
- c) The content has been downloaded for use on the local system.
- d) The content is configured for use, but might be enabled or disabled. correct answer c) The content has been downloaded for use on the local system.

What must you do to modify the code for an integration that you have downloaded from the Marketplace?

- a) click to duplicate the integration
- b) click the edit icon and enter the admin password
- c) click to download the integration and give it a new name
- d) click the view icon, click Save Version, and give the code a new name correct answer a) click to duplicate the integration

What happens if you configure an integration with inaccurate credentials and click Done?

- a) The initial operational status is set to "Disabled."
- b) A popup dialog prompts you for new credentials.
- c) A failure message appears at the bottom of the form.
- d) The system creates a new instance of the integration. correct answer d) The system creates a new instance of the integration.

What happens if you click Disable for an integration?

- a) The integration code is removed from the system.
- b) The Marketplace no longer reports related content dependencies.
- c) The instance of the integration and your configuration information are retained.

P.S. GoShikenがGoogle Driveで共有している無料かつ新しいXSOAR-Engineerダンプ: https://drive.google.com/open?id=1eBC3ELBgBr_7RlFjvYujyE3KnKMJ__lx

Palo Alto Networksの認定試験は現在とても人気がある試験ですね。この重要な認証資格をもうすでに手に入れたか。例えば、もう既にXSOAR-Engineer認定試験を受験したのですか。もしまだ受験していないなら、はやく行動する必要がありますよ。こんなに大切な資格を取らなくてははいけません。ここで言いたいのは、どのようにすれば効率的にXSOAR-Engineer認定試験の準備をして一回で試験に合格できるのかということです。

Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Section	Weight	Objectives
Planning, Installation, and Maintenance	14%	- System setup and administration • 1. Engine deployment planning • 2. System maintenance and troubleshooting • 3. Integration instance configuration and troubleshooting • 4. Authentication and authorization configuration • 5. Marketplace pack installation and updates • 6. Dev/prod environment management

Threat Intelligence Management	18%	- Threat intel and indicator management • 1. External threat intel sharing • 2. Indicator exclusions management • 3. Indicator creation and configuration • 4. Indicator relationships • 5. Threat intelligence features • 6. Indicator enrichment and reliability scoring
Playbook Development	30%	- Automation and workflow design • 1. Task types and flow control • 2. Filters and transformers • 3. Job creation and management • 4. Built-ins, commands, and scripts • 5. Playbook tasks (input/output/results) • 6. Playbook debugger usage • 7. Automation script development (Python/JavaScript) • 8. Context data manipulation • 9. Sub-playbooks (inputs/outputs/looping)
Use Case Planning and Development	22%	- Incident and indicator lifecycle design • 1. Playbooks, SLAs, and incident types • 2. Preprocessing and postprocessing functions • 3. Fields and layouts configuration • 4. List configuration and management • 5. Classifiers and mappers • 6. Incident creation methods
Incident Interactions and Reporting	16%	- Operational incident handling • 1. Incident states and actions • 2. War Room operations • 3. Incident relationships • 4. Dashboards and reporting

>> XSOAR-Engineer試験 <<

XSOAR-Engineer学習関連題 & XSOAR-Engineer関連日本語版問題集

XSOAR-Engineer試験資料の更新は1年以内に無料で提供され、1年後にクライアントは50%の割引を受けることができます。古いクライアントは、XSOAR-EngineerのPalo Alto Networks試験トレントを購入すると、特定の割引を利用できます。当社の専門家は、テストバンクの更新が毎日あるかどうかを確認し、XSOAR-Engineer学習ガイドの更新版がある場合、システムはそれを自動的にクライアントに送信します。それが、XSOAR-Engineer学習教材が非常に人気がある理由の1つであり、お客様により有利な価格とより多くのサービスを提供しています。

Palo Alto Networks XSOAR Engineer 認定 XSOAR-Engineer 試験問題 (Q54-Q59):

質問 # 54

Which two actions will group similar incidents that share a common root cause or represent different aspects of a larger problem? (Choose two.).

- A. Relate Incidents.
- B. Add Child Incidents.
- C. Merge Incidents.
- D. Join Incidents.

正解: A、D

解説:

The XSOAR Incident Relationships model provides multiple ways to connect related incidents for correlation and hierarchical investigation. The Admin Guide details how `Relate Incidents` creates a logical link between two or more incidents, identifying them as connected without altering their internal data. This is commonly used when incidents share a common threat, indicator, or root cause. `Join Incidents` allows analysts to group multiple incidents under a single parent investigation while keeping them technically separate. Joined incidents appear together in correlation views and analytics dashboards, enabling SOC teams to assess broader attack patterns. Joining does not merge content or overwrite fields; it simply binds multiple incidents under a shared investigative umbrella. "Add Child Incidents" (option B) is used for parent-child hierarchical workflows, not grouping related violations. "Merge Incidents" (option D) consolidates multiple incidents into one and deletes the originals, which is not the intended function for grouping related but distinct events.

質問 # 55

An engineer notices that playbooks only start once the user clicks the 'investigate' button and he/she would like the playbook to start automatically.

How can this be implemented?

- A. Add the `!startinvestigation` automation to the beginning of the playbook
- B. Select 'Run playbook automatically' from the integration settings
- C. Select 'Run playbook automatically' from the incident type settings
- D. Add the playbook to the integration's settings

正解: C

質問 # 56

Which command adds or updates a description to an incident that can be used within widgets?

Which command adds or updates a description to an incident that can be used within widgets?

- A. `!setIncident description="This is an updated description."`
- B. `!setIncident description=This is an updated description.`
- C. `!Set key="description" value=This is an updated description.`
- D. `!Set key="description" value="This is an updated description."`

正解: A

解説:

The `!setIncident` command is the documented method for updating incident fields programmatically in Cortex XSOAR. The Admin Guide states that the syntax requires proper quoting for parameters, especially when assigning descriptive text that may include spaces. The correct syntax is:

```
!setIncident description="some text"
```

This updates the built-in description field at the incident level and allows widgets, dashboards, and reports to use the updated description because XSOAR widgets can read incident fields directly. Option A uses correct syntax with quotes included.

Option B incorrectly uses `!Set`, which modifies context keys, not incident fields. Option C is invalid due to incorrect parameter formatting (hyphens instead of equals signs). Option D omits quotation marks, causing parsing errors in cases where the value includes spaces, verbs, or punctuation.

Thus, the only correct and fully documented method to update an incident's description so that it is available to widgets is A:

```
!setIncident description="..."
```

質問 # 57

In Cortex XSOAR multi tenant setup, when content from a development server is pushed to the remote repository, where in the production server can the updates be found?

- A. Main Account
- B. Tenants
- C. Marketplace
- D. Agent tools

正解: B

解説:

Reference: <https://docs-cortex.paloaltonetworks.com/r/Cortex-XSOAR/6.6/Cortex-XSOAR-Multi-Tenant-Guide/Configure-a-Remote-Repository-on-the-Main-Account>

質問 # 58

Based on the image below, which key from the context points to the string GOGL?



- A. Whois.IP.entities.
- B. Whois.IP.[0].network.name.
- C. Whois.IP.asn_registry.entities.
- D. Whois.IP.network.name.

正解: B

質問 # 59

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