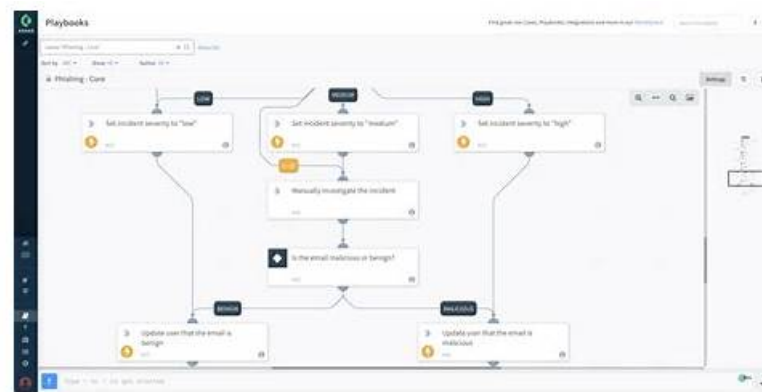


XSOAR-Engineer Der beste Partner bei Ihrer Vorbereitung der Palo Alto Networks XSOAR Engineer



Wir ITZert bieten Ihnen die umfassendsten Palo Alto Networks XSOAR-Engineer Dumps mit sehr hoher Hit-Rate. Und alle Probleme, die vielleicht in aktuellen Prüfungen sind in Dumps vorhanden. Und wir aktualisieren unsere Dumps nach der Veränderung der Prüfungsinhalte. Es kann den sinnlosen Zeitaufwand vermeiden und Ihnen helfen, leichter und hocheffektiver die Palo Alto Networks XSOAR-Engineer Prüfung zu bestehen. Obwohl Sie die Palo Alto Networks XSOAR-Engineer Prüfung nicht bestehen, geben wir Ihnen voll Geld zurück. Deshalb können Sie keinen Verlust haben. Die Chance ist für die Leute, die gut bereit sind. Wir hoffen, dass Sie keine gut Chance verlieren.

Palo Alto Networks XSOAR-Engineer Prüfungsplan:

Thema	Einzelheiten
Thema 1	- Planning, Installation, and Maintenance: This domain covers system setup and administration including authentication configuration, engine deployment, dev - prod environment planning, Marketplace pack management, integration instance configuration, and system maintenance.
Thema 2	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.
Thema 3	- 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 - post-processing, and incident type configuration with playbooks, layouts, SLAs, and lists.
Thema 4	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.
Thema 5	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.

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Jedem, der die Prüfungsunterlagen und Software zu Palo Alto Networks XSOAR-Engineer (Palo Alto Networks XSOAR Engineer) von ITZert nutzt und die Palo Alto Networks Zertifizierungsprüfungen nicht beim ersten Mal erfolgreich besteht,

versprechen wir, die Kosten für das Prüfungsmaterial 100% zu erstatten.

Palo Alto Networks XSOAR Engineer XSOAR-Engineer Prüfungsfragen mit Lösungen (Q146-Q151):

146. Frage

A playbook needs to dynamically add an email sender's address to a Cortex XSOAR list named "BlockedSenders_Email."

Which built-in command should be used within the playbook to add this email address to the specified list?

- A. `!setIncident list.BlockedSenders_Email=<email_address>`.
- B. `!createListItem listName="BlockedSenders_Email" itemValue=<email_address>`.
- C. `!addToList listName="BlockedSenders_Email" listData=<email_address>`.
- D. `!appendToListContext listPath="BlockedSenders_Email" data=<email_address>`.

Antwort: C

Begründung:

XSOAR's built-in Lists Services supports operations such as creating, updating, and appending items to lists using automation commands. The correct command for appending a value to an existing list is `!addToList`, which inserts the new string (in this case an email address) into the list array stored within the XSOAR Lists infrastructure.

The Admin Guide describes `!addToList` as the intended mechanism to add new elements to a named list while automatically handling JSON structure and avoiding duplication errors.

Option B, `!appendToListContext`, modifies context data, not persistent platform lists—therefore it will not update the BlockedSenders list. Option C misuses `!setIncident`, which updates incident fields only, not system lists. Option D, `!createListItem`, is used when an integration or automation script exposes a "create item" action, not for native XSOAR lists.

Thus, the correct and documented method of adding an email value to a persistent XSOAR list is `!addToList`, making option A the accurate choice.

147. Frage

Which three statements are true about the Marketplace? (Choose three.)

- A. Publishes content without additional review from the Cortex XSOAR team
- B. Offers granularity in installation through content packs
- C. Allows uploading of content in additional languages
- D. Enables users to participate in the community by sharing content
- E. Allows reverting back to a previous version of a content pack

Antwort: B,D,E

148. Frage

A playbook task is set up to run an integration command that takes no input and which outputs information to the context. The integration has several instances configured.

Which action will ensure the integration command only runs once?

- A. Specify the `using=` parameter to target a specific integration instance to run.
- B. Specify the `runlimit=` parameter to limit the number of times a specific command will run.
- C. Click on Advanced Options # Limits to specify the minimum / maximum run limits for a command.
- D. Click on Performance # Run Limits to specify the maximum run count before the task exits.

Antwort: A

Begründung:

When an integration has multiple instances configured, XSOAR's playbook engine attempts to execute the command once per available instance unless directed otherwise. This behavior is described in the Playbook Task Execution Model within the Admin Guide. To prevent multiple executions, the engineer must explicitly specify which integration instance the command should use. Playbook tasks include a "Using" drop-down (the `using=` parameter in CLI form), which binds the task to a particular instance. Once set, XSOAR will run the command only on that selected instance, ensuring it does not loop through all available instances. The limits settings in Advanced Options or Performance sections control retry behavior or error handling, not instance selection. The

"runlimit" parameter is used for limiting iterative loops or repeated command execution inside playbooks, not for controlling multi-instance execution.

Thus, to ensure the integration command executes only once, the engineer must specify the using=instance_name, making option A the correct answer.

149. Frage

Match the corresponding action with the appropriate playbook tasks.

Answer Area

Standard Task	Drag answer here	Executes the IPReputation Command
Conditional Task	Drag answer here	Checks if an integration exists
Section Header Task	Drag answer here	Sends a survey to the access team for reviewing a specific user
Data Collection Task	Drag answer here	Acts as a label for organizing playbook structure

Antwort:

Begründung:

Answer Area		
Standard Task	Executes the IPReputation Command	Executes the IPReputation Command
Conditional Task	Checks if an integration exists	Checks if an integration exists
Section Header Task	Acts as a label for organizing playbook structure	Sends a survey to the access team for reviewing a specific user
Data Collection Task	Sends a survey to the access team for reviewing a specific user	Acts as a label for organizing playbook structure

Answer Area		
Standard Task	Executes the IPReputation Command	Executes the IPReputation Command
Conditional Task	Checks if an integration exists	Checks if an integration exists
Section Header Task	Acts as a label for organizing playbook structure	Sends a survey to the access team for reviewing a specific user
Data Collection Task	Sends a survey to the access team for reviewing a specific user	Acts as a label for organizing playbook structure

Reference:

<https://docs.paloaltonetworks.com/cortex/cortex-xsoar/5-5/cortex-xsoar-admin/playbooks/playbooks-overview.html>

150. Frage

When creating an automation in XSOAR, what is the best way to create a log message?

- A. Using the `demisto.debug()` function
- B. Using a debug statement
- C. Using a print statement
- D. Using the `demisto.results()` function

Antwort: A

151. Frage

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