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誰でも給料が高いのを希望します。でも、給料が高いかどうかはあなたの価値次第です。XSOAR-Engineer認証試験に合格したら、自分の価値を高めることができます。我々Topexamの問題集は全面的で質の高いですから、受験生としてのあなたに一番ふさわしいです。我々の資料を利用したら、あなたはXSOAR-Engineer試験に合格することができます。

Palo Alto Networks XSOAR-Engineer Exam Overview:

Certification Vendor:	Palo Alto Networks
Exam Name:	Palo Alto Networks XSOAR Engineer
Exam Number:	PCSAE
Related Certifications:	Palo Alto Networks Certified Network Security Administrator (PCNSA) Palo Alto Networks Certified Network Security Professional (PCNSE) Palo Alto Networks Certified Cybersecurity Entry-Level Technician (PCCET)
Certificate Validity Period:	2 years
Exam Price:	\$250 USD

Passing Score:	65-70
Exam Duration:	90 minutes
Available Languages:	English
Exam Format:	Multiple Choice, Scenario-based
Real Exam Qty:	60-75
Sample Questions:	Palo Alto Networks XSOAR-Engineer Sample Questions
Exam Way:	Pearson VUE testing center or online proctored
Pre Condition:	Recommended: Experience with Palo Alto Networks products and security operations; PCNSA or PCNSE certification is beneficial but not required
Official Syllabus URL:	https://www.paloaltonetworks.com/services/education/certification

>> XSOAR-Engineer日本語版問題解説 <<

素晴らしいXSOAR-Engineer日本語版問題解説一回合格-正確的なXSOAR-Engineer最新テスト

Topexamは Palo Alto NetworksのXSOAR-Engineer認定試験にたいして短期で有効なウェブサイトです。XSOAR-Engineer認定試験に合格するのを保証したり、Palo Alto Networks認定試験に合格しなければ全額で返金いたします。あなたはTopexamが提供したXSOAR-Engineerの認証試験の問題集を購入するの前にインターネットで無料な試用版をダウンロードしてください。

Palo Alto Networks XSOAR-Engineer 認定試験の出題範囲:

トピック	出題範囲
トピック 1	- 計画、インストール、および保守: この領域は、認証構成、エンジン展開、開発 - 本番環境計画、マーケットプレイスバック管理、統合インスタンス構成、およびシステム保守を含むシステムセットアップと管理を対象としています。
トピック 2	脅威インテリジェンス管理: この領域は、指標の作成と構成、指標間の関係、情報源の信頼性による強化、外部インテリジェンスの共有、除外リストの管理など、脅威インテリジェンス運用に焦点を当てています。
トピック 3	- ユースケースの計画と開発: この領域では、インシデントとインジケータのライフサイクル管理、フィールドとレイアウトのカスタマイズ、分類器とマッパーの設定、インシデントの作成方法、前処理 - 後処理、プレイブック、レイアウト、SLA、リストを使用したインシデントタイプの設定を通じて、セキュリティユースケースを設計することに焦点を当てています。
トピック 4	インシデント対応と報告: この領域では、状態とアクション、ウォール・ルーム活動、インシデント間の関係、メトリクスと視覚化のためのダッシュボードとレポートの設定など、インシデント対応業務全般を扱います。
トピック 5	プレイブック開発: この領域では、タスク構成、コンテキストデータ操作、さまざまなタスクタイプ、ループ処理を含むサブプレイブック、フィルタとトランスフォーマー、デバッグの使用、組み込み関数とスクリプト、自動化スクリプトの作成、ジョブ管理など、プレイブック作成による自動化を扱います。

Palo Alto Networks XSOAR Engineer 認定 XSOAR-Engineer 試験問題 (Q24-Q29):

質問 # 24

What will happen if a playbook debugger is left running for more than 24 hours?

- A. By default, every 24 hours, the system closes any debugger sessions that have been open for more than

180 minutes.

- B. The session must be stopped during 180 minutes manually by administrator, user will receive notification automatically.
- C. The session will be running till stopped manually by administrator.
- D. By default, the system closes automatically any debugger session that have been open 180 minutes.

正解: D

質問 # 25

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

正解: C

質問 # 26

If a known malicious domain is no longer associated with a specific IP address, which action will make the association inactive?.

- A. Revoke the relationship.
- B. Expire the IP address indicator.
- C. Update the relationship type.
- D. Update the indicator relationship description.

正解: A

解説:

XSOAR's Threat Intelligence module represents connections between indicators-such as domain # IP mappings-usingrelationships. The Admin Guide explains that relationships have attributes including direction, type, andstate, allowing analysts to mark them as active or inactive. When an observed association (such as a malicious domain pointing to a particular IP address) is no longer valid, the platform provides the ability to revoke the relationship, which sets its state to inactive without deleting the indicator or removing historical context.

Revoking is the correct method because it preserves historical intelligence for correlation, investigations, and audit trails while preventing outdated relationships from impacting enrichment or automated processes.

Updating the relationship type (option B) merely changes classification, not the state. Expiring the IP address indicator (option C) affects the indicator itself-not the relationship-and does not correctly mark that the specific association has ended. Updating the description (option D) is cosmetic only and does not change operational behavior.

Thus,revoking the relationship(option A) is the documented and proper way to inactivate a domain-IP connection in XSOAR.

質問 # 27

An engineer would like to present a trend using widgets to compare to a previous week's data. Which two methods will allow the engineer to meet the requirement? (Choose two.)

- A. Create widget of type Line, check 'Display Trend' and define as 7 days ago
- B. Create a custom widget using a new incident query
- C. Create widget of type Number, check 'Display Trend' and define as 7 days ago
- D. Create a custom widget using a script

正解: A、D

質問 # 28

During the regular maintenance of XSOAR a customer noticed that there was an update available for the Active Directory content pack (current version 1.4.6) and updated the content pack to the latest version (version 1.4.11). However, after the update the

customer noticed that the Active Directory Query integration is not working properly and asked you to resolve the issue. Which of the following set of steps can help to resolve the issue?

- A. Navigate to MarketplaceView the installed content pack and select Active Directory content packSelect version 1.4.6 and click on "Revert to this version"
- **B. Navigate to SettingsView the configured integrations and select Active Directory QueryDelete all integration instances and add all integration instances again**
- C. Navigate to MarketplaceView the installed content pack and select Active Directory content packClick on uninstall content packNavigate to Marketplace browser and reinstall the Active Directory content pack
- D. Navigate to SettingsView the configured integrations and select Active Directory AuthenticationDelete all integration instances and add all integration instances again

正解: B

解説:

Reference: <https://docs-cortex.paloaltonetworks.com/r/Cortex-XSOAR/6.8/Cortex-XSOAR-Administrator-Guide/Content-Pack-Update-Notifications>

質問 # 29

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