

PCNSE日本語版、PCNSE無料試験



ちなみに、Jpexam PCNSEの一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1bJAJQcL4FphQofX7wfiU88YuUhMG0Bfn>

PCNSE認定試験の準備を完了したのですか。試験を目前に控え、自信满满と受験することができますか。もしまだ試験に合格する自信を持っていないなら、ここで最高の試験参考書を推奨します。ただ短時間の勉強で試験に合格できる最新のPCNSE問題集が登場しました。この素晴らしい問題集はJpexamによって提供されます。

PCNSE認定試験は、Palo Alto Networks Security Solutionsの設計、展開、構成、および管理を担当するセキュリティ専門家を対象としています。候補者は、ネットワークセキュリティの概念、ファイアウォールテクノロジー、およびパロアルトネットワークプラットフォームの機能と機能を強く理解することが期待されています。また、セキュリティポリシーの実装、セキュリティプロファイルの構成、ネットワークセキュリティの問題のトラブルシューティングの経験があるはずで

>>> PCNSE日本語版 <<<

ユニーク Palo Alto Networks PCNSE | 高品質な PCNSE日本語版試験 | 試験の準備方法 Palo Alto Networks Certified Network Security Engineer Exam無料試験

弊社の Palo Alto Networks PCNSE問題集を使用した後、PCNSE試験に合格するのはあまりに難しくありません。

と知られます。我々Jpexam提供するPCNSE問題集を通して、試験に迅速的にパースする技をファンドできます。あなたのご遠慮なく購買するために、弊社は提供する無料のPalo Alto Networks PCNSE問題集デモをダウンロードします。

PCNSE認定は、セキュリティの専門家がネットワークセキュリティおよびPalo Alto Networksソリューションの専門知識を実証する優れた方法です。あなたがセキュリティアナリスト、エンジニア、またはコンサルタントであるかどうかにかかわらず、この認定は、最新のセキュリティテクノロジーとソリューションに関する知識を実証することで、キャリアを向上させるのに役立ちます。

Palo Alto NetworksのPCNSE認定は、サイバーセキュリティ業界において雇用主に高く評価されています。それは候補者が必要なスキルと知識を持ち、Palo Alto Networksの製品に取り組んで組織のネットワークをサイバー脅威から守る能力を持つことを証明します。その認定は、候補者のキャリアを推進し、収入を増やすのに役立ちます。

Palo Alto Networks Certified Network Security Engineer Exam 認定 PCNSE 試験問題 (Q179-Q184):

質問 # 179

Which three items must be configured to implement application override? (Choose three)

- A. Security policy rule
- B. Custom app
- C. Application filter
- D. Decryption policy rule
- E. Application override policy rule

正解: A、B、E

解説:

Explanation

According to the Palo Alto Networks documentation¹, application override is where the firewall is configured to override the normal application identification (App-ID) of specific traffic passing through the firewall. To implement application override, the following items must be configured:

Custom app: This is a user-defined application that is used to identify the traffic that needs to be overridden. It is recommended to create a custom app for the applicationoverride policy, rather than using a predefined app that may have different default ports and threat inspection capabilities².

Security policy rule: This is a rule that allows the traffic that matches the custom app through the firewall. The security policy rule must use the custom app as the application filter and specify the source and destination zones, addresses, and users as needed

Application override policy rule: This is a rule that defines the criteria for overriding the App-ID of the traffic. The application override policy rule must use the custom app as the application filter and specify the source and destination zones, addresses, ports, and protocols as needed².

The other options are not required or relevant for implementing application override:

Decryption policy rule: This is a rule that defines the criteria for decrypting encrypted traffic. It is not related to application override, although decryption may be needed to identify some applications that use encryption.

Application filter: This is an object that groups applications based on various criteria, such as category, subcategory, technology, or risk. It is not an item that must be configured for application override, although it can be used as a reference in security policy rules or custom apps.

References: 1:

<https://live.paloaltonetworks.com/t5/blogs/tips-and-tricks-how-to-create-an-application-override/ba-p/451872>

2: <https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000CIVLCA0> :

<https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/decryption/decryption-concepts/how-decryption-wo>

:

<https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/app-id/manage-custom-or-unknown-applications/cre>

質問 # 180

A company wants to install a PA-3060 firewall between two core switches on a VLAN trunk link. They need to assign each VLAN to its own zone and to assign untagged (native) traffic to its own zone which options differentiates multiple VLAN into separate zones?

- A. Create V-Wire objects with two V-Wire sub interface and assign only a single VLAN ID to the "Tag Allowed field one of

the V-Wire object Repeat for every additional VLAN and use a VLAN ID of 0 for untagged traffic. Assign each interface/subinterface to a unique zone.

- B. Create Layer 3 sub interfaces that are each assigned to a single VLAN ID and a common virtual router. The physical Layer 3 interface would handle untagged traffic. Assign each interface /subinterface to a unique zone. Do not assign any interface an IP address
- C. Create VLAN objects for each VLAN and assign VLAN interfaces matching each VLAN ID. Repeat for every additional VLAN and use a VLAN ID of 0 for untagged traffic. Assign each interface/subinterface to a unique zone.
- D. Create V-Wire objects with two V-Wire interfaces and define a range "0- 4096" in the "Tag Allowed" field of the V-Wire object.

正解: D

質問 # 181

An administrator needs to assign a specific DNS server to one firewall within a device group. Where would the administrator go to edit a template variable at the device level?

- A. PDF Export under Panorama > templates
- B. Manage variables under Panorama > templates
- C. Managed Devices > Device Association
- D. Variable CSV export under Panorama > templates

正解: B

解説:

Explanation

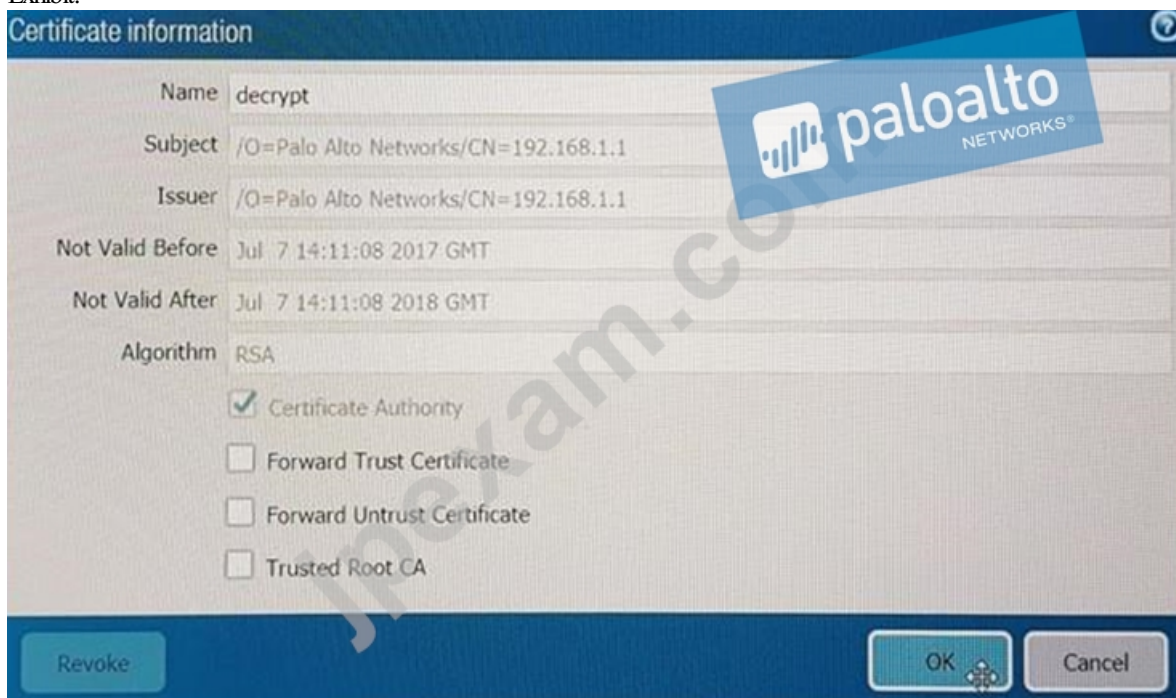
To edit a template variable at the device level, you need to go to Manage variables under Panorama > templates. This allows you to override the default value of a variable for a specific device or device group. For example, you can assign a specific DNS server to one firewall within a device group by editing the `${dns-primary}` variable for that device. References:

<https://docs.paloaltonetworks.com/panorama/10-1/panorama-admin/manage-firewalls/manage-templates/use-tem>

質問 # 182

The certificate information displayed in the following image is for which type of certificate?

Exhibit:



- A. Forward Trust certificate
- B. Self-Signed Root CA certificate

- 正解: B**

What are three valid qualifiers for a Decryption Policy Rule match? (Choose three)

- 正解: A、B、E

• • • • •

[illegible]

P.S. JpexamがGoogle Driveで共有している無料かつ新しいPCNSEダンプ: <https://drive.google.com/open?id=1bJAJQcL4FphQofX7wfiU88YuUhMG0Bfn>