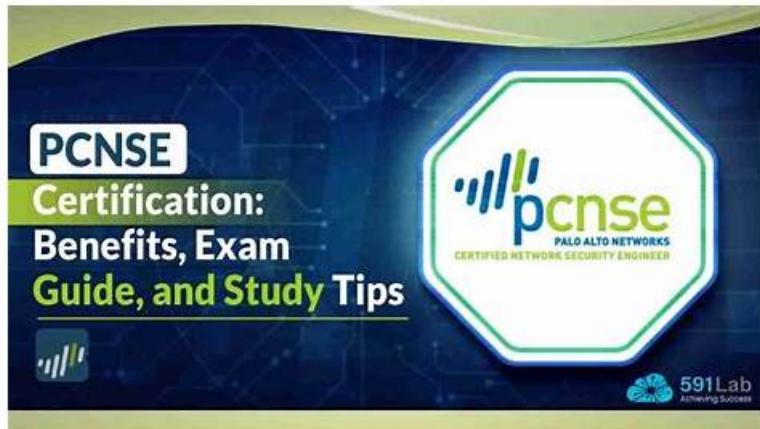


# Clear PCNSE Exam, Exam PCNSE Overviews



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It is all due to the top features of Palo Alto Networks Certified Network Security Engineer Exam PCNSE exam dumps. These features are three Palo Alto Networks Certified Network Security Engineer Exam exam questions formats, free exam dumps download facility, three months updated Salesforce PCNSE exam dumps download facility, affordable price and 100 exams passing money back guarantee. All these Palo Alto Networks Certified Network Security Engineer Exam dumps features are designed to assist you in Palo Alto Networks Certified Network Security Engineer Exam PCNSE Exam Preparation and enable you to pass the exam with flying colors.

## Palo Alto Networks PCNSE Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Deploy and Configure Firewalls Using Panorama: This section of the exam measures skills of systems engineers and covers centralized firewall management using Panorama. It includes template stacks, device groups, configuration management, dynamic updates, role-based access, log collectors, and how Panorama interacts with managed devices in distributed environments.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Core Concepts: This section of the exam measures skills of network security engineers and covers foundational knowledge of how Palo Alto Networks products operate together within a security ecosystem. It includes the core components of PAN-OS, firewall and Panorama architecture, interface types, deployment strategies for decryption, use of User-ID, authentication policies, and virtual system design.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Deploy and Configure Features and Subscriptions: This section of the exam measures skills of network security engineers and covers the configuration and use of advanced firewall features and licensed subscriptions. Topics include App-ID rule creation, GlobalProtect VPN setup, decryption methods, User-ID mappings, WildFire threat intelligence, and web proxy configurations for both transparent and explicit deployments.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Deploy and Configure Core Components: This section of the exam measures skills of systems engineers and covers the configuration of essential network security components. It includes management profiles, security profiles, zone protection, deployment architecture, and routing. Key focus areas include firewall high availability, NAT, VPN tunnels, certificate management, and application-based QoS.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Troubleshooting: This section of the exam measures skills of systems engineers and covers diagnostics and troubleshooting practices for a wide range of network security issues. It includes resolving VPN issues, interface misconfigurations, routing problems, decryption errors, resource protection, policy enforcement, and high availability events. It also focuses on using logs, packet captures, and system reports effectively.</li></ul>

The PCNSE Certification Exam covers a wide range of topics, including network security concepts, firewall technologies, VPNs, threat prevention, and management. PCNSE exam is designed to evaluate the candidate's hands-on experience with Palo Alto Networks products and their ability to troubleshoot complex security issues. Palo Alto Networks Certified Network Security Engineer Exam certification exam is based on the latest version of PAN-OS (PAN-OS 10.0), which is the operating system that powers Palo Alto Networks' next-generation firewalls.

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### Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q202-Q207):

#### NEW QUESTION # 202

If a template stack is assigned to a device and the stack includes three templates with overlapping settings, which settings are published to the device when the template stack is pushed?

- A. All the settings configured in all templates.
- B. The administrator will be promoted to choose the settings for that chosen firewall.
- C. Depending on the firewall location, Panorama decides with settings to send.
- D. **The settings assigned to the template that is on top of the stack.**

#### Answer: D

Explanation:

Panorama evaluates the templates listed in a stack configuration from top to bottom, with higher templates having priority.  
<https://docs.paloaltonetworks.com/panorama/10-2/panorama-admin/panorama-overview/centralized-firewall-configuration-and-update-management/templates-and-template-stacks>

#### NEW QUESTION # 203

A company wants to add threat prevention to the network without redesigning the network routing. What are two best practice deployment modes for the firewall? (Choose two.)

- A. **VirtualWire**
- B. **Layer2**
- C. TAP
- D. Layer3

#### Answer: A,B

Explanation:

\* A and D are the best practice deployment modes for the firewall if the company wants to add threat prevention to the network without redesigning the network routing. This is because these modes allow the firewall to act as a transparent device that does not affect the existing network topology or routing1.

\* A: VirtualWire mode allows the firewall to be inserted into any existing network segment without changing the IP addressing or routing of that segment2. The firewall inspects traffic between two interfaces that are configured as a pair, called a virtual wire. The firewall applies security policies to the traffic and forwards it to the same interface from which it was received2.

\* D: Layer 2 mode allows the firewall to act as a switch that forwards traffic based on MAC addresses3.

The firewall inspects traffic between interfaces that are configured as Layer 2 interfaces and belong to the same VLAN. The firewall applies security policies to the traffic and forwards it to the appropriate interface based on the MAC address table3.

Verified References:

\* 1: <https://www.garlandtechnology.com/blog/whats-your-palo-alto-ngfw-deployment-plan>

\* 2:

<https://docs.paloaltonetworks.com/pan-os/10-1/pan-os-admin/networking/configure-interfaces/virtual-wire>

\* 3:

<https://docs.paloaltonetworks.com/pan-os/10-1/pan-os-admin/networking/configure-interfaces/layer-2.htm>

#### NEW QUESTION # 204

Which User-ID method maps IP addresses to usernames for users connecting through an 802.1x-enabled wireless network device that has no native integration with PAN-OS® software?

- A. Port Mapping
- B. Client Probing
- C. **XML API**
- D. Server Monitoring

**Answer: C**

Explanation:

Explanation/Reference:

Explanation:

Captive Portal and the other standard user mapping methods might not work for certain types of user access. For example, the standard methods cannot add mappings of users connecting from a third-party VPN solution or users connecting to a 802.1x-enabled wireless network. For such cases, you can use the PAN-OS XML API to capture login events and send them to the PAN-OS integrated User-ID agent Reference: <https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/user-id/user-id-concepts>

#### NEW QUESTION # 205

A client wants to detect the use of weak and manufacturer-default passwords for IoT devices. Which option will help the customer?

- A. Configure an Anti-Spyware profile with alert mode.
- B. Configure a Data Filtering profile with alert mode.
- C. Configure an Antivirus profile with alert mode.
- D. **Configure a Vulnerability Protection profile with alert mode**

**Answer: D**

Explanation:

Explanation

<https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-admin/policy/security-profiles>

#### NEW QUESTION # 206

Which three options does the WF-500 appliance support for local analysis? (Choose three)

- A. jar files
- B. E-mail links
- C. PNG files
- D. APK files
- E. **Portable Executable (PE) files**

**Answer: A,B,E**

#### NEW QUESTION # 207

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materials are really cost-effective in this respect. We always believe that customer satisfaction is the most important. And we always put the considerations of the customers as the most important matters. Our PCNSE Study Guide won't let you down.

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