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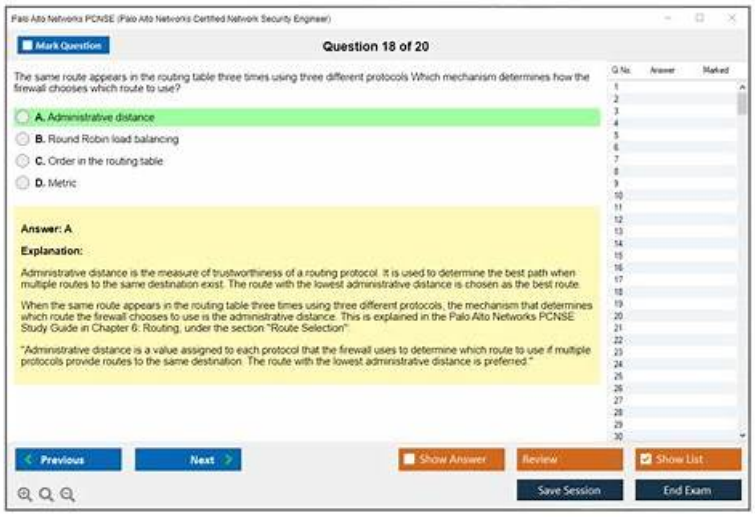

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Keep making progress is a very good thing for all people. If you try your best to improve yourself continuously, you will that you will harvest a lot, including money, happiness and a good job and so on. The PCNSE preparation exam from our company will help you keep making progress. Choosing our PCNSE Study Material, you will find that it will be very easy for you to overcome your shortcomings and become a persistent person. Our PCNSE exam dumps will lead you to success!

Palo Alto Networks PCNSE (Palo Alto Networks Certified Security Engineer) certification is a professional-level certification that is designed for security engineers who want to demonstrate their knowledge of the latest network security technologies and best practices. Palo Alto Networks Certified Network Security Engineer Exam certification is offered by Palo Alto Networks, a global cybersecurity leader that provides advanced security solutions to protect networks, endpoints, and cloud environments.

Palo Alto PCNSE Exam Topics:

Section	Weight	Objectives
Operate	20%	- Identify considerations for configuring external log forwarding - Interpret log files, reports, and graphs to determine traffic and threat trends - Identify scenarios in which there is a benefit from using custom signatures - Given a scenario, identify the process to update a Palo Alto Networks system to the latest version of the software - Identify how configuration management operations are used to ensure desired operational state of stability and continuity - Identify the settings related to critical HA functions (link monitoring; path monitoring; HA1, HA2, HA3, and HA4 functionality; HA backup links; and differences between A/A and A/P HA pairs and HA clusters) - Identify the sources of information that pertain to HA functionality - Identify how to configure the firewall to integrate with AutoFocus and verify its functionality - Identify the impact of deploying dynamic updates - Identify the relationship between Panorama and devices as pertaining to dynamic updates versions and policy implementation and/or HA peers

Core Concepts	23%	- Identify the correct order of the policy evaluation based on the packet flow architecture - Given an attack scenario against firewall resources, identify the appropriate Palo Alto Networks threat prevention component to prevent or mitigate the attack - Given an attack scenario against resources behind the firewall, identify the appropriate Palo Alto Networks threat prevention component to prevent or mitigate the attack - Identify methods for identifying users - Identify the fundamental functions residing on the management plane and data plane of a Palo Alto Networks firewall - Given a scenario, determine how to control bandwidth use on a per-application basis - Identify the fundamental functions and concepts of WildFire - Identify the purpose of and use case for MFA and the Authentication policy - Identify the dependencies for implementing MFA - Given a scenario, identify how to forward traffic - Given a scenario, identify how to configure policies and related objects - Identify the methods for automating the configuration of a firewall
Deploy and Configure	23%	- Identify the application meanings in the Traffic log (incomplete, insufficient data, non-syn TCP, not applicable, unknown TCP, unknown UDP, and unknown P2P) - Given a scenario, identify the set of Security Profiles that should be used - Identify the relationship between URL filtering and credential theft prevention - Implement and maintain the App-ID adoption - Identify how to create security rules to implement App-ID without relying on port-based rules - Identify configurations for distributed Log Collectors - Identify the required settings and steps necessary to provision and deploy a next-generation firewall - Identify which device of an HA pair is the active partner - Identify various methods for authentication, authorization, and device administration within PAN-OS software for connecting to the firewall - Identify how to configure and maintain certificates to support firewall features - Identify the features that support IPv6 - Identify how to configure a virtual router - Given a scenario, identify how to configure an interface as a DHCP relay agent - Identify the configuration settings for site-to-site VPN - Identify the configuration settings for GlobalProtect - Identify how to configure features of NAT policy rules - Given a configuration example including DNAT, identify how to configure security rules - Identify how to configure decryption - Given a scenario, identify an application override configuration and use case - Identify how to configure VM-Series firewalls for deployment - Identify how to configure firewalls to use tags and filtered log forwarding for integration with network automation
Configuration Troubleshooting	18%	- Identify system and traffic issues using the web interface and CLI tools - Given a session output, identify the configuration requirements used to perform a packet capture - Given a scenario, identify how to troubleshoot and configure interface components - Identify how to troubleshoot SSL decryption failures - Identify issues with the certificate chain of trust - Given a scenario, identify how to troubleshoot traffic routing issues

Palo Alto Networks Certified Security Engineer (PCNSE) certification is a valuable certification for professionals who work with Palo Alto Networks' Next-Generation Firewalls (NGFWs). Palo Alto Networks Certified Network Security Engineer Exam certification exam is a comprehensive test of an individual's knowledge and skills in Palo Alto Networks' PAN-OS 10.0 operating system. Palo Alto Networks Certified Network Security Engineer Exam certification is recognized globally and is highly valued by organizations that use Palo Alto Networks' products and services. The PCNSE Certification not only enhances an individual's career prospects but also provides organizations with a benchmark for hiring security professionals.

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Popular PCNSE Exams - New PCNSE Test Prep

Exams-boost experts have also developed Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) test simulation

software for you to assess and improve yourself. This is especially useful for intensive preparation and revision. It will provide you with an Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam environment and will give you real exam Palo Alto Networks PCNSE questions.

Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q203-Q208):

NEW QUESTION # 203
The firewall identifies a popular application as an unknown-tcp.
Which two options are available to identify the application? (Choose two.)

- A. Create a Security policy to identify the custom application.
- B. Create a custom application.
- C. Submit an Apple-ID request to Palo Alto Networks.
- D. Create a custom object for the custom application server to identify the custom application.

Answer: A,B

Explanation:
Explanation
https://www.paloaltonetworks.com/documentation/80/pan-os/pan-os/app-id/manage-custom-or-unknown-applica

NEW QUESTION # 204
PAS-OS 7.0 introduced an automated correlation engine that analyzes log patterns and generates correlation events visible in the new Application Command Center (ACC).
Which license must the firewall have to obtain new correlation objectives?

- A. GlobalProtect
- B. Application Center
- C. Threat Prevention
- D. URL Filtering

Answer: C

NEW QUESTION # 205
Which administrative authentication method supports authorization by an external service?

- A. LDAP
- B. RADIUS
- C. Certificates
- D. SSH keys

Answer: B

NEW QUESTION # 206
Which CLI command displays the current management plan memory utilization?

- A. > show system resources
- B. > show running resource-monitor
- C. > show system info
- D. > debug management-server show

Answer: A

Explanation:
Explanation: https://live.paloaltonetworks.com/t5/Management-Articles/Show-System- Resource-Command-Displays-CPU-Utilization-of-9999/ta-p/58149

NEW QUESTION # 207
Which three options are supported in HA Lite? (Choose three.)

- A. Virtual link
- B. Configuration synchronization
- C. Session synchronization
- D. Synchronization of IPsec security associations
- E. Active/passive deployment

Answer: B,D,E

Explanation:
Explanation/Reference:
Reference: https://www.paloaltonetworks.com/documentation/80/pan-os/web-interface-help/device/device-high-availability/ha-lite

NEW QUESTION # 208
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We strongly recommend using our PCNSE exam dumps to prepare for the Palo Alto Networks PCNSE certification. It is the best way to ensure success. With our Palo Alto Networks PCNSE Practice Questions, you can get the most out of your studying and maximize your chances of passing your Palo Alto Networks Certified Network Security Engineer Exam (PCNSE) exam.

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