

全面覆蓋的NetSec-Pro題庫資料|高通過率的考試材料|最好的新版NetSec-Pro題庫



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Palo Alto Networks NetSec-Pro 考試大綱：

主題	簡介
主題 1	Platform Solutions, Services, and Tools: This section measures the expertise of security engineers and platform administrators in Palo Alto Networks NGFW and Prisma SASE products. It involves creating security and NAT policies, configuring Cloud-Delivered Security Services (CDSS) such as security profiles, User-ID and App-ID, decryption, and monitoring. It also covers the application of CDSS for IoT security, Enterprise Data Loss Prevention, SaaS Security, SD-WAN, GlobalProtect, Advanced WildFire, Threat Prevention, URL Filtering, and DNS security. Furthermore, it includes aligning AIOps with best practices through administration, dashboards, and Best Practice Assessments.
主題 2	Network Security Fundamentals: This section of the exam measures skills of network security engineers and covers key concepts such as application layer inspection for Strata and SASE products, differentiating between slow and fast path packet inspection, and the use of decryption methods including SSL Forward Proxy, SSL Inbound Inspection, SSH Proxy, and scenarios where no decryption is applied. It also includes applying network hardening techniques like Content-ID, Zero Trust principles, User-ID (including Cloud Identity Engine), Device-ID, and network zoning to enhance security on Strata and SASE platforms.
主題 3	GFW and SASE Solution Maintenance and Configuration: This domain evaluates the skills of network security administrators in maintaining and configuring Palo Alto Networks hardware firewalls, VM-Series, CN-Series, and Cloud NGFWs. It includes managing security policies, profiles, updates, and upgrades. It also covers adding, configuring, and maintaining Prisma SD-WAN including initial setup, pathing, monitoring, and logging. Maintaining and configuring Prisma Access with security policies, profiles, updates, upgrades, and monitoring is also assessed.

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最新的 Network Security Administrator NetSec-Pro 免費考試真題 (Q18-Q23):

問題 #18

Which NGFW function can be used to enhance visibility, protect, block, and log the use of Post- quantum Cryptography (PQC)?

- A. Decryption policy
- B. Decryption profile
- C. DNS Security profile
- D. Security policy

答案：A

解題說明：

A decryption policy allows the firewall to inspect encrypted traffic and apply security controls to Post- quantum Cryptography (PQC) usage, as PQC algorithms are typically implemented within encrypted sessions.

"Decryption policies enable the firewall to see and control encrypted traffic. This visibility and control extend to new cryptographic algorithms, including PQC, to ensure that security measures are applied consistently." (Source: Palo Alto Networks Decryption Overview) By decrypting sessions, you ensure that even PQC traffic can be inspected, logged, and subject to security profiles for visibility and policy enforcement.

問題 #19

What is the recommended upgrade path from PAN-OS 9.1 to PAN-OS 11.2?

- A. 9.1 # 10.0 # 11.
- B. 9.1 # 11.0 # 11.2
- C. 9.1 # 11.
- D. 9.1 # 10.0 # 11.2

答案：D

解題說明：

Palo Alto Networks requires upgrading to the next major feature release before moving to newer releases.

This ensures stability and compatibility.

"When upgrading across multiple major PAN-OS releases, you must upgrade to each intermediate major feature release. Skipping major releases is not supported." (Source: Upgrade Considerations) For PAN-OS 9.1 # 11.2, the proper path is: 9.1 # 10.0 # 11.2

問題 #20

Which feature of SaaS Security will allow a firewall administrator to identify unknown SaaS applications in an environment?

- A. App-ID Cloud Engine
- B. Cloud Identity Engine

- C. SaaS Data Security
- D. App-ID

答案： A

解題說明：

App-ID Cloud Engine (ACE) in SaaS Security uses cloud-based signatures to detect unknown and unsanctioned SaaS applications in the environment.

"App-ID Cloud Engine (ACE) uses real-time cloud intelligence to identify SaaS applications, including previously unknown or newly introduced applications." (Source: ACE for SaaS Visibility) This feature is key for comprehensive SaaS visibility beyond static signatures.

問題 #21

Which two security services are required for configuration of NGFW Security policies to protect against malicious and misconfigured domains? (Choose two.)

- A. SaaS Security
- B. Advanced Threat Prevention
- C. Advanced DNS Security
- D. Advanced WildFire

答案： B,C

解題說明：

Protecting against malicious and misconfigured domains requires two critical services:

Advanced Threat Prevention

Provides signature-based and advanced analysis to identify threats, including DNS-based attacks.

"Advanced Threat Prevention enables the NGFW to detect and prevent exploits and malware-based communications, including those leveraging DNS." (Source: Advanced Threat Prevention) Advanced DNS Security Specifically designed to detect and sinkhole malicious and misconfigured DNS queries.

"DNS Security uses real-time intelligence to block DNS-based threats, protect against data exfiltration, and automatically sinkhole suspicious domain lookups." (Source: DNS Security) By combining these services in security policies, NGFWs ensure robust protection against domain-based threats and misconfigurations.

問題 #22

A primary firewall in a high availability (HA) pair is experiencing a current failover issue with ICMP pings to a secondary device. Which metric should be reviewed for proper ICMP pings between the firewall pair?

- A. Link monitoring
- B. Heartbeat polling
- C. Bidirectional Forwarding Detection (BFD)
- D. Non-functional state

答案： B

解題說明：

Heartbeat polling is a core HA function to monitor connectivity between HA peers, leveraging ICMP pings to determine link health and availability.

"Heartbeat Polling uses ICMP pings to verify the connectivity and health of the HA peers. If heartbeat polling fails, the firewall considers the peer to be down and may initiate failover." (Source: HA Link and Path Monitoring) If ICMP pings fail, checking heartbeat polling logs helps identify if link or path monitoring triggers the failover.

問題 #23

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