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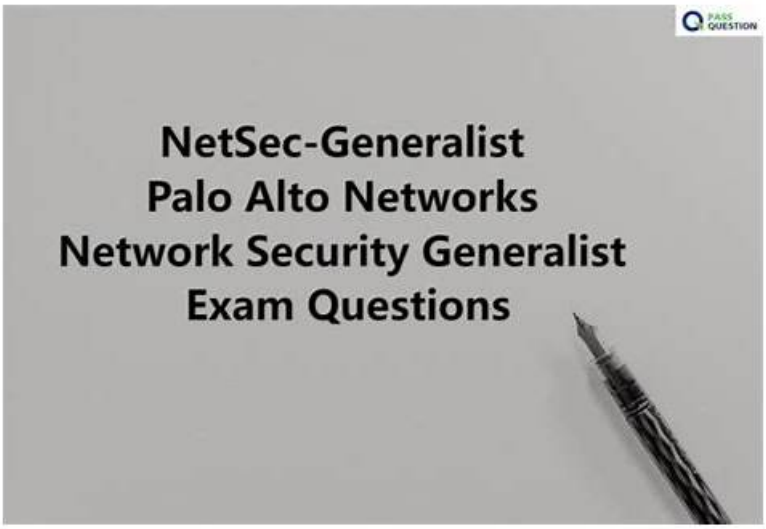

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Palo Alto Networks NetSec-Generalist Exam Syllabus Topics:

Topic	Details
Topic 1	• NGFW and SASE Solution Functionality: This section targets Cybersecurity Specialists to understand the functionality of Cloud NGFWs, PA-Series, CN-Series, and VM-Series firewalls. It includes perimeter security, zone segmentation, high availability configurations, security policy implementation, and monitoring • logging practices. A critical skill assessed is implementing zone security policies effectively.
Topic 2	• Platform Solutions, Services, and Tools: This section measures the skills of IT Architects in describing Palo Alto Networks NGFW and Prisma SASE products for enhanced security efficacy. It covers creating security policies with User-ID • App-ID configurations along with monitoring tools like CDSS (Cloud-Delivered Security Services). A key skill measured is configuring cloud-delivered services efficiently.
Topic 3	• Infrastructure Management and CDSS: This section measures the skills of Infrastructure Managers in managing CDSS infrastructure by configuring profiles • policies for IoT devices or enterprise DLP • SaaS security solutions while ensuring data encryption • access control practices are implemented correctly across these platforms. A key skill measured is securing IoT devices through proper configuration.

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Palo Alto Networks Network Security Generalist Sample Questions (Q40-Q45):

NEW QUESTION # 40
Which two security profiles must be updated to prevent data exfiltration in outbound traffic on NGFWs? (Choose two.)

- A. DoS Protection
- B. Antivirus
- C. Data Filtering
- D. File Blocking

Answer: C,D

Explanation:
To prevent data exfiltration in outbound traffic, Next-Generation Firewalls (NGFWs) must have the following security profiles configured and updated:
Data Filtering (✔ Correct)
Detects and prevents sensitive data leaks in outbound traffic.
Monitors for Personally Identifiable Information (PII), financial data, and intellectual property.
Can alert, block, or quarantine attempts to send confidential information externally.
File Blocking (✔ Correct)
Prevents unauthorized file transfers over email, cloud storage, and web uploads.
Blocks file types commonly used for exfiltration, such as .zip, .docx, .csv, and .txt.
Helps stop covert data exfiltration through disguised files.
Why Other Options Are Incorrect?
B . DoS Protection
Incorrect, because DoS Protection prevents volumetric attacks but does not stop data exfiltration attempts.
D . Antivirus
Incorrect, because Antivirus detects malware, not sensitive data transfers.
Reference to Firewall Deployment and Security Features:
Firewall Deployment - Prevents unauthorized data leaks through outbound connections.
Security Policies - Enforces content-based and file-based exfiltration prevention.
VPN Configurations - Ensures encrypted VPNs do not become data exfiltration channels.
Threat Prevention - Monitors for insider threats and advanced persistent threats (APTs) attempting exfiltration.
WildFire Integration - Detects malware that might be exfiltrating data.
Zero Trust Architectures - Prevents unauthorized data movement across network zones.
Thus, the correct answers are:
A. Data Filtering
C. File Blocking

NEW QUESTION # 41
An IT security administrator is maintaining connectivity and security between on-premises infrastructure, private cloud, and public cloud environments in Strata Cloud Manager (SCM).
Which set of practices must be implemented to effectively manage certificates and ensure secure communication across these segmented environments?

- A. Use self-signed certificates for all environments.
  Renew certificates manually once a year.
  Avoid automating certificate management to maintain control.
- B. Use a centralized certificate management solution. Regularly renew and update certificates. Employ strong encryption protocols.

- C. Implement different certificate authorities (CAs) for each environment. Use default certificate settings.Renew certificates only when they expire to reduce overhead and complexity.
- D. Rely on the cloud provider's default certificates.
  Avoid renewing certificates to reduce overhead and complexity. Manage certificate deployment manually.

Answer: B

Explanation:
When managing connectivity and security between on-premises, private cloud, and public cloud environments in Strata Cloud Manager (SCM), proper certificate management is essential to:
Ensure encrypted communication across segmented environments
Prevent expired or weak certificates from becoming security vulnerabilities Simplify management across multiple cloud and on-premise networks Why is Centralized Certificate Management the Correct Choice?
A centralized solution automates certificate deployment, renewal, and monitoring.
Regular renewal prevents security gaps caused by expired certificates.
Strong encryption ensures secure communication between environments.
Other Answer Choices Analysis
(B) Use self-signed certificates, renew manually, and avoid automation - High security risk: Self-signed certificates are not trusted across hybrid environments.
Manual renewal is error-prone and can lead to outages.
(C) Rely on cloud provider's default certificates, avoid renewal -
Cloud provider certificates do not cover on-premises security.
Avoiding renewal increases the risk of certificate expiration and security breaches.
(D) Use different CAs for each environment, renew only when expired -
Managing multiple CAs increases complexity and does not provide unified security.
Delaying renewal can result in expired certificates causing outages.
Reference and Justification:
Firewall Deployment & Security Policies - Secure communication requires valid, trusted certificates.
Zero Trust Architectures - Consistent certificate management enforces encrypted, trusted communication.
Thus, A centralized certificate management solution (A) is the correct answer, as it ensures secure, automated, and regularly updated encryption across on-prem, private, and public cloud environments.

NEW QUESTION # 42
Which NGFW function can be used to enhance visibility, protect, block, and log the use of Post-quantum Cryptography (PQC)?

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

Answer: C

NEW QUESTION # 43
What will collect device information when a user has authenticated and connected to a GlobalProtect gateway?

- A. RADIUS Authentication
- B. Session ID
- C. Host information profile (HIP)
- D. IP address

Answer: C

Explanation:
When a user authenticates and connects to a GlobalProtect gateway, the firewall can collect and evaluate device information using Host Information Profile (HIP). This feature helps enforce security policies based on the device's posture before granting or restricting network access.
Why is HIP the Correct Answer?
What is HIP?
Host Information Profile (HIP) is a feature in GlobalProtect that gathers security-related information from the endpoint device, such

as:
OS version
Patch level
Antivirus status
Disk encryption status
Host-based firewall status
Running applications
How Does HIP Work?
When a user connects to a GlobalProtect gateway, their device submits its HIP report to the firewall.
The firewall evaluates this information against configured security policies.
If the device meets security compliance, access is granted; otherwise, remediation actions (e.g., blocking access) can be applied.
Other Answer Choices Analysis
(A) RADIUS Authentication - While RADIUS is used for user authentication, it does not collect device security posture.
(B) IP Address - The user's IP address is tracked but does not provide device security information.
(D) Session ID - A session ID identifies the user session but does not collect host-based security details.
Reference and Justification:
Firewall Deployment - HIP profiles help enforce security policies based on device posture.
Security Policies - Administrators use HIP checks to restrict non-compliant devices.
Threat Prevention & WildFire - HIP ensures that endpoints are properly patched and protected.
Panorama - HIP reports can be monitored centrally via Panorama.
Zero Trust Architectures - HIP enforces device trust in Zero Trust models.
Thus, Host Information Profile (HIP) is the correct answer, as it collects device security information when a user connects to a GlobalProtect gateway.

NEW QUESTION # 44
Which feature is available in both Panorama and Strata Cloud Manager (SCM)?

- A. Template stacks
- B. Plug-ins
- C. Policy Optimizer
- D. Configuration snippets

Answer: C

Explanation:
Both Panorama and Strata Cloud Manager (SCM) offer the Policy Optimizer feature, which assists administrators in refining and enhancing security policies. Policy Optimizer identifies overly permissive or unused security rules and provides recommendations to convert them into more specific, application-based rules, thereby strengthening the organization's security posture.
In Panorama, Policy Optimizer analyzes traffic logs to detect security rules that are too broad or unused. It then suggests modifications to these rules, enabling administrators to implement more precise policies that align with actual network traffic patterns.
Similarly, Strata Cloud Manager incorporates Policy Optimizer to help organizations clean up and streamline their security policies. It offers insights into rule usage and provides actionable recommendations to replace broad rules with more specific ones, ensuring that security policies are both effective and efficient.
Reference:
docs.paloaltonetworks.com

NEW QUESTION # 45
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