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Palo Alto NetSec Generalist Certification Explained: Skills, Benefits, and Career Impact



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### Palo Alto Networks NetSec-Generalist Exam Syllabus Topics:

Topic	Details
Topic 1	<ul> <li>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</li> <li>logging practices. A critical skill assessed is implementing zone security policies effectively.</li> </ul>
Topic 2	<ul> <li>Network Security Fundamentals: This section measures the skills of Network Security Engineers and explains application layer inspection for Strata and SASE products. It covers topics such as slow path versus fast path packet inspection, decryption methods like SSL Forward Proxy, and network hardening techniques including Content and Zero Trust. A key skill measured is applying decryption techniques effectively.</li> </ul>

Topic 3	<ul> <li>Infrastructure Management and CDSS: This section measures the skills of Infrastructure Managers in managing CDSS infrastructure by configuring profiles</li> <li>policies for IoT devices or enterprise DLP</li> <li>SaaS security solutions while ensuring data encryption</li> <li>access control practices are implemented correctly across these platforms. A key skill measured is securing IoT devices through proper configuration.</li> </ul>
Topic 4	<ul> <li>Connectivity and Security: This section targets Network Managers in maintaining</li> <li>configuring network security across on-premises</li> <li>cloud</li> <li>hybrid networks by focusing on network segmentation strategies along with implementing secure policies</li> <li>certificates to protect connectivity points within these environments effectively. A critical skill assessed is segmenting networks securely to prevent unauthorized access risks.</li> </ul>
Topic 5	<ul> <li>NGFW and SASE Solution Maintenance and Configuration: This section focuses on System Administrators in maintaining</li> <li>configuring Palo Alto Networks hardware firewalls (VM-Series</li> <li>CN-Series) along with Cloud NGFWs. It emphasizes updating profiles</li> <li>security policies to ensure system integrity. A significant skill assessed is maintaining firewall updates effectively.</li> </ul>

# Palo Alto Networks Network Security Generalist Sample Questions (Q48-Q53):

#### **NEW QUESTION #48**

Which two components of a Security policy, when configured, allow third-party contractors access to internal applications outside business hours? (Choose two.)

- A. Service
- B. User-ID
- C. App-ID
- D. Schedule

Answer: D

### NEW QUESTION # 49

Why would an enterprise architect use a Zero Trust Network Access (ZTNA) connector instead of a service connection for private application access?

- A. It functions as the attachment point for IPSec-based connections to remote site or branch networks.
- B. It automatically discovers private applications and suggests Security policy rules for them.
- C. It supports traffic sourced from on-premises or public cloud-based resources to mobile users and remote networks.
- D. It controls traffic from the mobile endpoint to any of the organization's internal resources.

Answer: D

### **NEW QUESTION #50**

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

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

Answer: A,C

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 $\square$
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
- 1. Dua i meing
□ C. File Blocking
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NEW QUESTION # 51  All branch sites in an organization have NGFWs running in production, and the organization wants to centralize its logs with Strata Logging Service.  Which type of certificate is required to ensure connectivity from the NGFWs to Strata Logging Service?  • A. Root  • B. Device  • C. Intermediate CA
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Incorrect, because Intermediate CA certificates are used for validating certificate chains, but firewalls must trust the Root CA for

Reference to Firewall Deployment and Security Features:

establishing secure connections.

Firewall Deployment - Ensures secure log transmission to centralized services.

Security Policies - Prevents log tampering and unauthorized access. VPN Configurations - Ensures VPN logs are securely sent to the Strata Logging Service.

Threat Prevention - Ensures firewall logs are analyzed for security threats.  WildFire Integration - Logs malware-related events to the cloud for analysis.  Zero Trust Architectures - Ensures secure logging of all network events.  Thus, the correct answer is:  C. Root
NEW QUESTION # 52 Which feature is available in both Panorama and Strata Cloud Manager (SCM)?
<ul> <li>A. Plug-ins</li> <li>B. Policy Optimizer</li> <li>C. Template stacks</li> <li>D. Configuration snippets</li> </ul>
Answer: D
NEW QUESTION # 53
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