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Palo Alto Networks Network Security Generalist Sample Questions (Q61-Q66):

NEW QUESTION # 61

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. Intermediate CA
- B. Device
- C. Server
- **D. Root**

Answer: D

Explanation:

To centralize logs from NGFWs to the Strata Logging Service, a Root Certificate Authority (Root CA) certificate is required to ensure secure connectivity between firewalls and Palo Alto Networks' cloud-based Strata Logging Service.

Why a Root Certificate is Required?

Authenticates Firewall Connections - Ensures NGFWs trust the Strata Logging Service.

Enables Encrypted Communication - Protects log integrity and confidentiality.

Prevents Man-in-the-Middle Attacks - Ensures secure TLS encryption for log transmission.

Why Other Options Are Incorrect?

A . Device ☐

Incorrect, because Device Certificates are used for firewall management authentication, not log transmission to Strata Logging Service.

B . Server ☐

Incorrect, because Server Certificates authenticate service endpoints, but firewalls need to trust a Root CA for secure logging connections.

D . Intermediate CA ☐

Incorrect, because Intermediate CA certificates are used for validating certificate chains, but firewalls must trust the Root CA for establishing secure connections.

Reference to Firewall Deployment and Security Features:

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 # 62

A network engineer needs to configure a Prisma SD-WAN environment to optimize and secure traffic flow between branch offices and the data center.

Which action should the engineer prioritize to achieve the most operationally efficient communication?

- **A. Configure dynamic path selection based on network performance metrics.**
- B. Ensure all branch office traffic is routed through a central hub for inspection.
- C. Define security zones for branch offices and the data center.
- D. Create NAT policies to translate internal branch IP addresses to public IP addresses.

Answer: A

Explanation:

In a Prisma SD-WAN environment, the most operationally efficient way to optimize and secure traffic between branch offices and the data center is to configure dynamic path selection.

How Dynamic Path Selection Optimizes Traffic:

Monitors Real-Time Network Performance - Prisma SD-WAN continuously measures latency, jitter, and packet loss across multiple WAN links.

Automatically Chooses the Best Path - It dynamically routes traffic through the best-performing link to maintain high application performance.

Improves Reliability and Redundancy - If a link degrades, failover occurs seamlessly to another available path.

Enhances Security - Works in conjunction with security policies to route sensitive traffic through trusted paths.

Why Other Options Are Incorrect?

A . Ensure all branch office traffic is routed through a central hub for inspection. ☐ Incorrect, because a hub-and-spoke model introduces unnecessary latency and reduces network efficiency.

Prisma SD-WAN is designed to enable direct and secure branch-to-branch communication without forcing all traffic through a centralized data center.

B . Create NAT policies to translate internal branch IP addresses to public IP addresses. ☐ Incorrect, because NAT policies do not optimize network performance-they are used for address translation.

Prisma SD-WAN dynamically selects paths based on performance metrics, not just address translation.

C . Define security zones for branch offices and the data center. ☐

Incorrect, because security zones provide segmentation and control, but they do not directly optimize network performance.

While security zoning is essential, it does not solve the problem of choosing the best network path dynamically.

Reference to Firewall Deployment and Security Features:

Firewall Deployment - Prisma SD-WAN integrates with NGFWs for secure traffic routing.

Security Policies - Ensures traffic is optimized while maintaining security compliance.

VPN Configurations - Works with IPsec VPN tunnels to choose the best available path dynamically.

Threat Prevention - Prevents attacks by dynamically routing traffic away from compromised paths.

WildFire Integration - Monitors suspicious traffic before dynamically selecting paths.

Zero Trust Architectures - Enforces secure network segmentation while optimizing branch-to-data center communication.

Thus, the correct answer is:

☐ D. Configure dynamic path selection based on network performance metrics.

NEW QUESTION # 63

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

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

Answer: A,B

NEW QUESTION # 64

Infrastructure performance issues and resource constraints have prompted a firewall administrator to monitor hardware NGFW resource statistics.

Which AIOps feature allows the administrator to review these statistics for each firewall in the environment?

- A. Host information profile (HIP)
- B. Security Posture Insights
- C. Capacity Analyzer
- D. Policy Analyzer

Answer: C

Explanation:

The Capacity Analyzer feature in Palo Alto Networks' AIOps for NGFW (Next-Generation Firewall) provides administrators with insights into hardware resource statistics for each firewall in the environment. It helps identify infrastructure performance issues and resource constraints, such as CPU usage, session capacity, and throughput levels.

Capacity Monitoring: It enables real-time and historical monitoring of resource usage to ensure optimal performance.

Proactive Issue Detection: Administrators can proactively address resource constraints before they impact the network.

Unified Visibility: With AIOps, the Capacity Analyzer aggregates data from all managed firewalls, providing centralized visibility into

resource utilization across the environment.
Reference:
Palo Alto Networks AIOps Documentation
Capacity Analyzer Overview

NEW QUESTION # 65

How does Panorama improve reporting capabilities of an organization's next-generation firewall deployment?

- A. By replacing the need for individual firewall deployment
- B. By pushing out all firewall policies from a single physical appliance
- C. By automating all Security policy creations for multiple firewalls
- D. By aggregating and analyzing logs from multiple firewalls

Answer: D

NEW QUESTION # 66

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