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>> PSE-Strata-Pro-24 Originale Fragen <<

PSE-Strata-Pro-24 aktueller Test, Test VCE-Dumps für Palo Alto Networks Systems Engineer Professional - Hardware Firewall

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Palo Alto Networks Systems Engineer Professional - Hardware Firewall PSE-Strata-Pro-24 Prüfungsfragen mit Lösungen (Q37-Q42):

37. Frage

A prospective customer has provided specific requirements for an upcoming firewall purchase, including the need to process a minimum of 200,000 connections per second while maintaining at least 15 Gbps of throughput with App-ID and Threat Prevention enabled.

What should a systems engineer do to determine the most suitable firewall for the customer?

- A. Download the firewall sizing tool from the Palo Alto Networks support portal.

- B. Use the online product configurator tool provided on the Palo Alto Networks website.
- C. Upload 30 days of customer firewall traffic logs to the firewall calculator tool on the Palo Alto Networks support portal.
- D. Use the product selector tool available on the Palo Alto Networks website.

Antwort: D

38. Frage

A customer asks a systems engineer (SE) how Palo Alto Networks can claim it does not lose throughput performance as more Cloud-Delivered Security Services (CDSS) subscriptions are enabled on the firewall.

Which two concepts should the SE explain to address the customer's concern? (Choose two.)

- A. Management Data Plane Separation
- B. Advanced Routing Engine
- C. Parallel Processing
- D. Single Pass Architecture

Antwort: A,D

Begründung:

* Single Pass Architecture (Answer C):

* Palo Alto Networks firewalls use Single Pass Architecture, meaning the firewall processes traffic once for all enabled security services.

* This avoids duplicating inspection processes for multiple services like Threat Prevention, URL Filtering, and WildFire.

* With a single traffic inspection pass, the firewall applies all security policies without degrading performance, even as additional CDSS subscriptions are enabled.

* Management Data Plane Separation (Answer D):

* The Management Plane and Data Plane are separated on Palo Alto Networks firewalls.

* The Management Plane handles configuration, logging, and other administrative tasks, while the Data Plane focuses solely on processing and forwarding traffic.

* This architectural design ensures that enabling additional Cloud-Delivered Security Services does not impact throughput or compromise traffic handling efficiency.

* Why Not Parallel Processing (Answer A):

* While Parallel Processing is beneficial, it is not the main factor in maintaining consistent throughput as more services are enabled.

The Single Pass Architecture is the key innovation here.

* Why Not Advanced Routing Engine (Answer B):

* The Advanced Routing Engine is not directly related to maintaining throughput when enabling CDSS subscriptions. It is more applicable to routing protocols and traffic engineering.

References from Palo Alto Networks Documentation:

* Single Pass Architecture White Paper

* Management and Data Plane Overview

39. Frage

A prospective customer is interested in Palo Alto Networks NGFWs and wants to evaluate the ability to segregate its internal network into unique BGP environments.

Which statement describes the ability of NGFWs to address this need?

- A. It cannot be addressed because PAN-OS does not support it.
- B. It can be addressed by creating multiple eBGP autonomous systems.
- C. It can be addressed with BGP confederations.
- D. It cannot be addressed because BGP must be fully meshed internally to work.

Antwort: C

Begründung:

Step 1: Understand the Requirement and Context

* Customer Need: Segregate the internal network into unique BGP environments, suggesting multiple isolated or semi-isolated routing domains within a single organization.

* BGP Basics:

* BGP is a routing protocol used to exchange routing information between autonomous systems (ASes).

- * eBGP: External BGP, used between different ASes.
- * iBGP: Internal BGP, used within a single AS, typically requiring a full mesh of peers unless mitigated by techniques like confederations or route reflectors.
- * Palo Alto NGFW: Supports BGP on virtual routers (VRs) within PAN-OS, enabling advanced routing capabilities for Strata hardware firewalls (e.g., PA-Series).
- * "PAN-OS supports BGP for dynamic routing and network segmentation" (docs.paloaltonetworks.com/pan-os/10-2/pan-os-networking-admin/bgp).

Step 2: Evaluate Each Option

Option A: It cannot be addressed because PAN-OS does not support it

Analysis:

PAN-OS fully supports BGP, including eBGP, iBGP, confederations, and route reflectors, configurable under "Network > Virtual Routers > BGP."

Features like multiple virtual routers and BGP allow network segregation and routing policy control.

This statement contradicts documented capabilities.

Verification:

"Configure BGP on a virtual router for dynamic routing" (docs.paloaltonetworks.com/pan-os/10-2/pan-os-networking-admin/bgp/configure-bgp).

Conclusion: Incorrect-PAN-OS supports BGP and segregation techniques. Not Applicable.

Option B: It can be addressed by creating multiple eBGP autonomous systems Analysis:

eBGP: Used between distinct ASes, each with a unique AS number (e.g., AS 65001, AS 65002).

Within a single organization, creating multiple eBGP ASes would require:

Assigning unique AS numbers (public or private) to each internal segment.

Treating each segment as a separate AS, peering externally with other segments via eBGP.

Challenges:

Internally, this isn't practical for a single network-it's more suited to external peering (e.g., with ISPs).

Requires complex management and public/private AS number allocation, not ideal for internal segregation.

Doesn't leverage iBGP or confederations, which are designed for internal AS management.

PAN-OS supports eBGP, but this approach misaligns with the intent of internal network segregation.

Verification:

"eBGP peers connect different ASes" (docs.paloaltonetworks.com/pan-os/10-2/pan-os-networking-admin/bgp/bgp-concepts).

Conclusion: Possible but impractical and not the intended BGP solution for internal segregation. Not Optimal

40. Frage

A systems engineer should create a profile that blocks which category to protect a customer from ransomware URLs by using Advanced URL Filtering?

- A. Command and Control
- B. Scanning Activity
- C. High Risk
- **D. Ransomware**

Antwort: D

Begründung:

When configuring Advanced URL Filtering on a Palo Alto Networks firewall, the "Ransomware" category should be explicitly blocked to protect customers from URLs associated with ransomware activities.

Ransomware URLs typically host malicious code or scripts designed to encrypt user data and demand a ransom. By blocking the "Ransomware" category, systems engineers can proactively prevent users from accessing such URLs.

* Why "Ransomware" (Correct Answer A)?The "Ransomware" category is specifically curated by Palo Alto Networks to include URLs known to deliver ransomware or support ransomware operations.

Blocking this category ensures that any URL categorized as part of this list will be inaccessible to end- users, significantly reducing the risk of ransomware attacks.

* Why not "High Risk" (Option B)?While the "High Risk" category includes potentially malicious sites, it is broader and less targeted. It may not always block ransomware-specific URLs. "High Risk" includes a range of websites that are flagged based on factors like bad reputation or hosting malicious content in general. It is less focused than the "Ransomware" category.

* Why not "Scanning Activity" (Option C)?The "Scanning Activity" category focuses on URLs used in vulnerability scans, automated probing, or reconnaissance by attackers. Although such activity could be a precursor to ransomware attacks, it does not directly block ransomware URLs.

* Why not "Command and Control" (Option D)?The "Command and Control" category is designed to block URLs used by

malware or compromised systems to communicate with their operators. While some ransomware may utilize command-and-control (C2) servers, blocking C2 URLs alone does not directly target ransomware URLs themselves. By using the Advanced URL Filtering profile and blocking the "Ransomware" category, the firewall applies targeted controls to mitigate ransomware-specific threats.

41. Frage

Which two files are used to deploy CN-Series firewalls in Kubernetes clusters? (Choose two.)

- A. PAN-CNI-MULTUS
- **B. PAN-CN-NGFW-CONFIG**
- C. PAN-CN-MGMT
- **D. PAN-CN-MGMT-CONFIGMAP**

Antwort: B,D

42. Frage

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