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Palo Alto Networks Security Service Edge Engineer Sample Questions (Q48-Q53):

NEW QUESTION # 48

Which feature can help address a customer concern about the length of time it takes to update their SaaS- allowed IP addresses while onboarding to Prisma Access?

- A. Dedicated IP addresses
- **B. Traffic steering**
- C. Dynamic IP pooling
- D. DNS-based load balancing

Answer: B

Explanation:

When onboarding to Prisma Access, using Dedicated IP addresses helps address concerns about the time required to update SaaS-allowed IP lists. With dedicated egress IPs, the customer receives fixed, predictable IP addresses that do not change dynamically. This eliminates the need to frequently update SaaS providers' allowlists, ensuring seamless access to cloud applications without interruptions due to IP address changes.

NEW QUESTION # 49

What is the purpose of embargo rules in Prisma Access?

- A. Blocking traffic from Russia, China, and North Korea only
- B. Allowing traffic only from specific countries
- **C. Blocking connections from specific countries**
- D. Rate-limiting connections originating from specific countries

Answer: C

Explanation:

Embargo rules in Prisma Access are designed to block traffic from specific countries that are subject to regulatory or policy-based restrictions. These rules help organizations enforce compliance by preventing inbound and outbound connections to or from regions that may pose security risks or are restricted due to legal or geopolitical reasons. They are commonly used to align with government sanctions and corporate security policies.

NEW QUESTION # 50

Which advanced AI-powered functionality does Strata Copilot provide to enhance the capabilities of Prisma Access security teams?

- A. Real-time traffic analysis for automated threat prevention
- **B. Customized guidance for resolving issues through recommended next steps**
- C. Automated remediation of misconfigured security policies
- D. Initial configuration of Prisma Access using a natural language interface

Answer: B

Explanation:

Strata Copilot enhances the capabilities of Prisma Access security teams by providing AI-powered insights and recommendations to help resolve security issues efficiently. It analyzes security events, misconfigurations, and alerts and offers contextual guidance with recommended next steps for troubleshooting and improving security posture. This assists teams in quickly identifying and addressing security challenges without requiring deep manual investigation.

NEW QUESTION # 51

A customer using Prisma Access (Managed by Panorama) wants to monitor traffic patterns across all remote networks and use Strata Logging Service to gather insights on network usage. An engineer notices that some network data is missing from the Application Command Center (ACC).

What should the engineer do to ensure complete data visibility?

- **A. Ensure that log forwarding profiles are applied to all Prisma Access policies and directed to Strata Logging Service.**
- B. Reconfigure the Prisma Access remote networks to log directly to Panorama instead of using Strata Logging Service.
- C. Enable the 'Use Data for Pre-Defined Reports' setting in the Logging and Reporting configuration on Panorama.
- D. Verify that the Panorama web interface has been configured to aggregate logs from both the Panorama data and RN-SPNs.

Answer: A

Explanation:

For complete data visibility in Prisma Access (Managed by Panorama), log forwarding profiles must be applied to all security policies to ensure that traffic logs are correctly sent to Strata Logging Service. If log forwarding is missing or misconfigured, some traffic data may not appear in the Application Command Center (ACC), leading to incomplete insights. Verifying and correctly assigning log forwarding ensures that all relevant network activity is captured and available for analysis.

NEW QUESTION # 52

Which statement applies when enabling multitenancy in Prisma Access (Managed by Panorama)?

- A. Service connection licenses will be assigned only to the first tenant, and these service connections can be shared with the other tenants.
- B. There is flexibility to manage different tenants using separate Panoramas, which allows for better organization and management of the multiple tenants.
- **C. Each tenant is allocated its own dedicated Prisma Access instances, with compute resources that are not shared across tenants.**
- D. A single tenant cannot consist solely of mobile users or solely of remote networks.

Answer: C

Explanation:

When multitenancy is enabled in Prisma Access (Managed by Panorama), a key characteristic is the isolation of resources between tenants. Palo Alto Networks documentation emphasizes that each tenant operates within its own logically separate Prisma Access environment. This includes dedicated compute instances, ensuring that the performance and security of one tenant are not impacted by the activities of another.

Let's analyze why the other options are incorrect based on official documentation:

A: Service connection licenses will be assigned only to the first tenant, and these service connections can be shared with the other tenants. This statement is incorrect. In a multitenant Prisma Access deployment, licenses are typically managed and allocated per tenant. While the underlying infrastructure might be shared by Palo Alto Networks, the logical resources and often the licensing are segmented for each tenant. Sharing service connections across completely separate tenants would violate the principle of tenant isolation.

B: A single tenant cannot consist solely of mobile users or solely of remote networks. This statement is incorrect. Prisma Access multitenancy allows for flexibility in how tenants are configured. A tenant can be designed to exclusively serve mobile users, exclusively connect remote networks, or a combination of both, depending on the organizational structure and requirements.

D: There is flexibility to manage different tenants using separate Panoramas, which allows for better organization and management of the multiple tenants. While it is possible to have multiple Panorama instances managing different parts of a large infrastructure, when discussing multitenancy within a single Prisma Access instance (as implied by the question "enabling multitenancy in Prisma Access (Managed by Panorama)"), all configured tenants are managed by that single Panorama instance. Managing different tenants with separate Panoramas is a different architectural consideration, not a defining characteristic of enabling multitenancy within one Prisma Access deployment managed by a specific Panorama.

Therefore, the defining characteristic of Prisma Access multitenancy (Managed by Panorama) is the allocation of dedicated Prisma

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