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Palo Alto Networks SSE-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	• Prisma Access Planning and Deployment: This section of the exam measures the skills of Network Security Engineers and covers foundational knowledge and deployment skills related to Prisma Access architecture. Candidates must understand key components such as security processing nodes, IP addressing, DNS, and compute locations. It evaluates routing mechanisms including routing preferences, backbone routing, and traffic steering. The section also focuses on deploying Prisma Access service infrastructure for mobile users using VPN clients or explicit proxy and configuring remote networks. Additional topics include enabling private application access using service connections, Colo-Connect, and ZTNA connectors, implementing identity authentication methods like SAML, Kerberos, and LDAP, and deploying Prisma Access Browser for secure user access.
Topic 2	• Prisma Access Administration and Operation: This section of the exam measures the skills of IT Operations Managers and focuses on managing Prisma Access using Panorama and Strata Cloud Manager. It tests knowledge of multitenancy, access control, configuration, and version management, and log reporting. Candidates should be familiar with releasing upgrades and leveraging SCM tools like Copilot. The section also evaluates the deployment of the Strata Logging Service and its integration with Panorama and SCM, log forwarding configurations, and best practice assessments to maintain security posture and compliance.
Topic 3	• Prisma Access Troubleshooting: This section of the exam measures the skills of Technical Support Engineers and covers the monitoring and troubleshooting of Prisma Access environments. It includes the use of Prisma Access Activity Insights, real-time alerting, and a Command Center for visibility. Candidates are expected to troubleshoot connectivity issues for mobile users, remote networks, service connections, and ZTNA connectors. It also focuses on resolving traffic enforcement problems including security policies, HIP enforcement, User-ID mismatches, and split tunneling performance issues.

Topic 4	• Prisma Access Services: This section of the exam measures the skills of Cloud Security Architects and covers advanced features within Prisma Access. Candidates are assessed on how to configure and implement enhancements like App Acceleration, traffic replication, IoT security, and privileged remote access. It also includes implementing SaaS security and setting up effective policies related to security, decryption, and QoS. The section further evaluates how to create and manage user-based policies using tools like the Cloud Identity Engine and User ID for proper identity mapping and authentication.
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Palo Alto Networks Security Service Edge Engineer Sample Questions (Q63-Q68):

NEW QUESTION # 63

When a review of devices discovered by IoT Security reveals network routers appearing multiple times with different IP addresses, which configuration will address the issue by showing only unique devices?

- A. Create a custom role to merge devices with the same hostname and operating system.
- B. Add the duplicate entries to the ignore list in IoT Security.
- **C. Merge individual devices into a single device with multiple interfaces.**
- D. Delete all duplicate devices, keeping only those discovered using their management IP addresses.

Answer: C

Explanation:

When network routers appear multiple times with different IP addresses in IoT Security, it is likely because they have multiple interfaces with separate IPs. Merging these entries into a single device with multiple interfaces ensures that the system correctly identifies each router as a unique entity while maintaining visibility across all its interfaces. This approach prevents unnecessary duplicates, improves asset management, and enhances security monitoring.

NEW QUESTION # 64

A large retailer has deployed all of its stores with the same IP address subnet. An engineer is onboarding these stores as Remote Networks in Prisma Access. While onboarding each store, the engineer selects the "Overlapping Subnets" checkbox. Which Remote Network flow is supported after onboarding in this scenario?

- A. To remote network
- B. To private applications
- **C. To the internet**
- D. To mobile users

Answer: C

Explanation:

When multiple Remote Networks share an identical, overlapping IP address subnet, Prisma Access has no way to uniquely and deterministically route traffic destined to a specific store, to a specific mobile user, or to a private application located behind one particular site, because the destination or source subnet alone can no longer disambiguate which physical location a packet needs to reach - every store looks identical on the wire. The Overlapping Subnets checkbox exists to acknowledge and accommodate this reality, but the trade-off is that Prisma Access can only reliably support the traffic flow where uniqueness of the store's internal

subnet is not required for correct forwarding: outbound internet-bound traffic, which is source-NATed at egress and does not depend on the branch 's internal addressing being globally unique within the Prisma Access backbone. This is why option B, internet-bound traffic, is the flow that remains fully supported. Flows to private applications (option A) and to other remote networks (option C) require the backbone to route based on the branch 's actual internal subnet to reach specific internal destinations or to allow other sites to reach that store directly, which becomes ambiguous and unsupported once the subnet is duplicated across multiple onboarded locations. Mobile user access to an overlapping-subnet branch (option D) suffers from the same ambiguity, since a mobile user 's traffic destined to that internal subnet cannot be deterministically routed to the correct physical store.
Reference:Prisma Access Remote Networks - Onboarding Locations with Overlapping Subnets.

NEW QUESTION # 65

Which two configurations will enable multiple paths from the MU-SPN to different SC-CAN elements inside the backplane of the Prisma Access tenant? (Choose two answers)

- A. Panorama Managed Tenants - Asymmetric Routing with Load Sharing and enable Mobile User Network Redundancy
- B. Strata Cloud Managed Tenants - Asymmetric Routing with Load Sharing and enable Mobile User Network Redundancy
- C. Panorama Managed Tenants - Asymmetric Routing with Load Sharing
- D. Strata Cloud Managed Tenants - Asymmetric Routing with Load Sharing

Answer: A,B

Explanation:

Redundant paths from the mobile user dataplane (MU-SPN) to service connections in different compute locations (SC-CAN) are not delivered by a single setting - they require two configuration steps performed together, and this two-step requirement is identical regardless of which platform manages the tenant. The first step is enabling Asymmetric Routing with Load Sharing on the service connection backbone routing options, which permits Prisma Access to use more than one service connection path rather than enforcing a strictly symmetric single path. On its own, however, this setting only prepares the backbone to tolerate multiple paths at the service-connection layer; it does not extend that redundancy to the mobile user side of the connection.

The second, equally necessary step is selecting the Enable Network Redundancy checkbox when onboarding mobile users, which is what actually establishes redundant network paths between the MU-SPN dataplane and service connections located in different compute locations. Without this second setting, mobile user traffic remains pinned to a single SC-CAN path even if the backbone itself supports asymmetric load sharing.

Because both settings are required together, and because the documented workflow is the same whether the tenant is managed by Strata Cloud Manager or by Panorama, options A and D are incomplete on their own, while B and C each correctly pair the platform with both required settings.

Reference: Prisma Access - Enable Mobile User Network Redundancy and Asymmetric Routing with Load Sharing for Service Connections.

NEW QUESTION # 66

When a review of devices discovered by IoT Security reveals network routers appearing multiple times with different IP addresses, which configuration will address the issue by showing only unique devices?

- A. Create a custom role to merge devices with the same hostname and operating system.
- B. Add the duplicate entries to the ignore list in IoT Security.
- C. Merge individual devices into a single device with multiple interfaces.
- D. Delete all duplicate devices, keeping only those discovered using their management IP addresses.

Answer: C

Explanation:

When network routers appear multiple times with different IP addresses in IoT Security, it is likely because they have multiple interfaces with separate IPs. Merging these entries into a single device with multiple interfaces ensures that the system correctly identifies each router as a unique entity while maintaining visibility across all its interfaces. This approach prevents unnecessary duplicates, improves asset management, and enhances security monitoring.

NEW QUESTION # 67

An engineer configures User-ID redistribution from an on-premises firewall connected to Prisma Access (Managed by Panorama)

using a service connection. After committing the configuration, traffic from remote network connections is still not matching the correct user-based policies. Which two configurations need to be validated? (Choose two.)

- **A. Confirm the Collector Pre-Shared Keys match between Prisma Access and the on-premises firewall.**
- B. Confirm there is a Security policy configured in Prisma Access to allow the communication on port 5007.
- C. Ensure the Remote_Network_Template is selected when adding the User-ID Agent in Panorama.
- **D. Ensure the Service_Conn_Template is selected when adding the User-ID Agent in Panorama.**

Answer: A,D

Explanation:

Because the on-premises firewall is redistributing User-ID information into Prisma Access over the service connection, the redistribution agent object must be configured within the template that actually governs the service connection's dataplane - the Service_Conn_Template - not the Remote_Network_Template, which applies to a different set of nodes entirely and would leave the redistribution agent unreachable from the path the data is actually traversing. Selecting the wrong template is a common and easily overlooked misconfiguration that silently prevents the mapping information from being ingested at all, which is why validating the Service_Conn_Template assignment (option D) is essential. Equally important is the Collector Pre-Shared Key: User-ID redistribution uses this shared secret to authenticate the connection between the redistributing firewall and the receiving collector, and any mismatch between the value configured on the on-premises firewall and the value configured in Prisma Access will cause the redistribution session to fail silently or be rejected, leaving remote network traffic unmapped even though the configuration otherwise looks complete - this is option C. Option A names the wrong template for a service-connection-sourced redistribution scenario, so it does not apply here. Option B, while port 5007 is indeed the standard User-ID redistribution port, describes a downstream security policy check that is secondary to first confirming the agent is bound to the correct template and authenticated correctly; a PSK mismatch or wrong template assignment will prevent the session regardless of policy.

Reference: Prisma Access - User-ID Redistribution from On-Premises Firewalls via Service Connection.

NEW QUESTION # 68

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