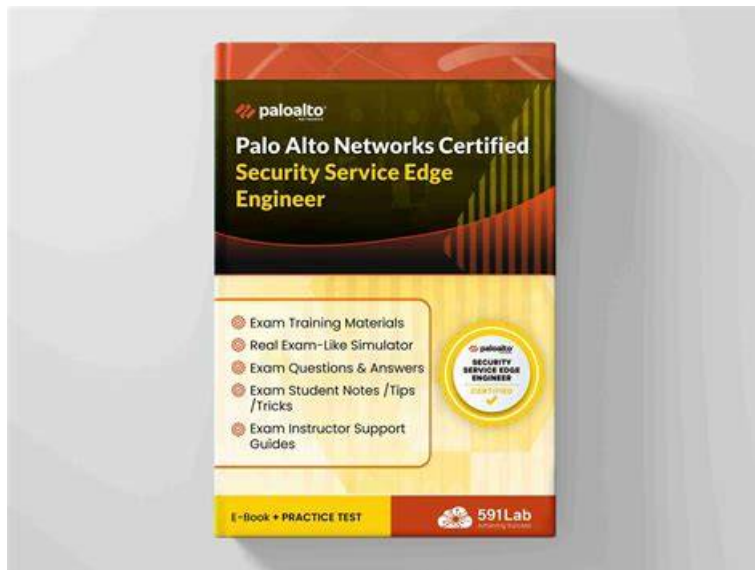


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Palo Alto Networks SSE-Engineer Exam Syllabus Topics:

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 (Q44-Q49):

NEW QUESTION # 44

An engineer has configured a new Remote Networks connection using BGP for route advertisements. The IPSec tunnel has been established, but the BGP peer is not up.

Which two elements must the engineer validate to solve the issue? (Choose two.)

- **A. Peer AS Number**
- B. Advertise Default Route Checkbox
- **C. Secret**
- D. MRAI Timers

Answer: A,C

Explanation:

The BGP peer not coming up despite an established IPSec tunnel indicates a potential BGP configuration issue.

* Secret- If MD5 authentication is configured for BGP, both Prisma Access and the Customer Premises Equipment (CPE) must have the same secret (authentication key). A mismatch will prevent BGP from establishing a session.

* Peer AS Number- The Autonomous System (AS) number of the BGP peer must match what is expected on both sides of the connection. If the AS number is incorrect, the BGP session will fail to establish.

By verifying these elements, the engineer can troubleshoot and establish a successful BGP peering session over the IPSec tunnel.

NEW QUESTION # 45

What is the flow impact of updating the Cloud Services plugin on existing traffic flows in Prisma Access?

- A. They will be unaffected only if Panorama is deployed in high availability (HA) mode.
- B. They will experience latency during the plugin upgrade process.
- C. They will automatically terminate when the upgrade begins.
- **D. They will be unaffected because the plugin upgrade is transparent to users.**

Answer: D

Explanation:

Updating the Cloud Services plugin in Prisma Access does not disrupt existing traffic flows because the upgrade process is designed to be seamless and transparent. Prisma Access ensures high availability by maintaining active sessions and policies while applying the update in the background. This allows ongoing connections to continue without interruptions, minimizing impact on user experience.

NEW QUESTION # 46

An organization wants Prisma Access Browser (PAB) users to authenticate to public cloud services, such as Microsoft 365, using its existing corporate IdP (e.g., Azure AD). Which integration is essential to enable this automated single sign-on (SSO) experience for public cloud applications accessed via PAB?

- A. Configuration of individual user authentication tokens within the PAB profile
- **B. Cloud Identity Engine integration with the corporate IdP**
- C. Direct integration of the browser with Microsoft's Conditional Access policies
- D. Deployment of a browser-specific SSO extension

Answer: B

Explanation:

Single sign-on for PAB users accessing public cloud SaaS applications is centrally brokered through the Cloud Identity Engine, which serves as the identity integration point between the organization's corporate IdP - Azure AD/Entra ID in this scenario - and the applications and services users access through PAB, rather than being handled by any browser-native or per-application mechanism. Establishing this Cloud Identity Engine-to-IdP integration is what allows the corporate authentication session and identity attributes to be recognized consistently and passed through automatically as the user navigates to sanctioned SaaS applications like Microsoft 365 via PAB, delivering the seamless SSO experience described in the question, which makes option D the essential, correct integration. There is no PAB feature involving direct integration with Microsoft's own Conditional Access policy engine as the SSO enablement mechanism (option A); Conditional Access is a Microsoft Entra-native capability that can complement an SSO deployment but is not itself the integration point that establishes SSO through PAB. A "browser-specific SSO extension" (option B) is not the documented architecture for how PAB delivers SSO to cloud applications - SSO is achieved through the identity broker relationship with Cloud Identity Engine, not through a separate extension component layered on top. Manually configuring individual user authentication tokens within the PAB profile (option C) is neither how SSO is designed to function nor a scalable or supported approach; it would defeat the purpose of automated, centrally managed single sign-on entirely.

Reference: Prisma Access Browser - Cloud Identity Engine Integration for SSO to Public Cloud Applications.

NEW QUESTION # 47

Which overlay protocol must a customer premises equipment (CPE) device support when terminating a Partner Interconnect-based Colo-Connect in Prisma Access?

- A. IPSec
- B. DTLS
- **C. GRE**
- D. Geneve

Answer: C

Explanation:

Colo-Connect deployments below the highest available bandwidth tier - specifically deployments in the 1 Gbps to 20 Gbps range, which is the typical range for a Partner Interconnect connection rather than a 50 Gbps- and-above Dedicated Interconnect link - require the CPE device to establish a GRE tunnel as the overlay carrying customer traffic across the underlying GCP interconnect, in addition to the eBGP session used for route exchange between the Colo router and the cloud router. This makes GRE the protocol the CPE must support for this class of Colo-Connect deployment, and it is documented as a hard prerequisite alongside BGP capability before onboarding can begin. IPSec (option B), while it is the overlay protocol used for traditional, internet-based Prisma Access service connections, is not the mechanism used for Colo-Connect, whose entire value proposition is bypassing IPSec overhead and the public internet in favor of a private, high-throughput cloud interconnect; requiring IPSec would defeat the low-latency, high-bandwidth design goal of Colo-Connect. Geneve (option A) is an encapsulation protocol used in other cloud networking and NSX-style overlay contexts, not a protocol required on the customer's CPE for Colo-Connect. DTLS (option D) is associated with encrypted UDP-based tunnel protocols such as those used by some VPN clients, not with the Colo-Connect Partner Interconnect overlay, and is not part of this architecture at all.

NEW QUESTION # 48

A financial institution needs to prevent employees from easily moving textual information from secure financial portals accessed using Prisma Access Browser (PAB) directly into other applications on their workstations. The goal is to stop the practice of selecting data within the browser and then inserting that selected content into external documents or programs. Which PAB control should be configured to disable this particular method of data transference?

- A. Data loss prevention (DLP)
- B. Data Transfer
- **C. Clipboard**
- D. Webpage Data Masking

Answer: C

Explanation:

The specific data-movement pattern described - selecting text within the browser session and then pasting it into another application running outside the browser - is a clipboard-based exfiltration method, and PAB 's Clipboard control is the purpose-built mechanism to govern exactly this behavior, controlling copy-and-paste data flow both into and out of the isolated browser session on a per-application, per-URL, or per-category basis. Configuring the Clipboard control to block outbound copy/paste from the matched financial portal sessions directly disables the ability to select on-screen text and paste it into an external document or program, which is precisely the requirement stated, making option C the correct answer. Data loss prevention (option A) is a broader, content-inspection-based category of controls that can detect and act on sensitive data patterns across multiple vectors (uploads, downloads, screen sharing, and more), but it is not the specific, named control governing the copy/paste clipboard mechanism itself - DLP describes a category of protection, not the discrete control that directly disables clipboard-based transfer. " Data Transfer " (option B) is not the specific PAB control name associated with clipboard-based data movement between the browser and other local applications; PAB 's documented control terminology for this exact function is Clipboard. " Webpage Data Masking " (option D) addresses a different concern entirely - obscuring or redacting sensitive fields as they are rendered on screen - and does nothing to prevent a user from copying already-visible text and pasting it elsewhere, so it does not solve the stated requirement.

Reference:Prisma Access Browser - Clipboard Data Control.

NEW QUESTION # 49

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