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Topic	Examine	Percentage
Storage Systems	Explain the components of an object-based storage system, and S3FS Describe storage provisioning and tuning Explain the features and components of block, file, object, and hybrid storage system	25%
Storage Networking Technologies	Explain the FC SAN components, FC ports, topology, and aggregation, and SAN replication Explain the components and connectivity of iSCSI, NFS, and NFSv4 Explain the NVMe over Fabric, Software defined storage and networking	15%

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Palo Alto Networks SSE-Engineer Exam Syllabus Topics:

Section

Weight

Objectives

		- Routing and traffic steering • 1. Traffic steering methods and policies • 2. Routing preference and backbone routing
Topic 1: Prisma Access Architecture and Components	25%	- Core architecture and components • 1. Compute and backbone infrastructure • 2. IP addressing and DNS design • 3. Security processing nodes - Troubleshooting methodology • 1. Connectivity and traffic issues • 2. Policy enforcement and performance problems
Topic 2: Troubleshooting and Optimization	20%	- Optimization and scalability • 1. Capacity planning and scaling • 2. Performance tuning - Security posture and compliance • 1. Compliance configuration and validation • 2. Best Practice Assessment (BPA)
Topic 3: Management, Operations and Monitoring	25%	- Day-to-day administration • 1. Log collection, analysis and reporting • 2. User and object management - Service configuration • 1. Integration with Panorama and Strata Logging Service • 2. Policy creation and management • 3. Security services: SWG, CASB, DNS Security, Zero Trust Network Access
Topic 4: Planning, Deployment and Configuration	30%	- Deployment planning • 1. Onboarding and tenant setup • 2. Network integration and connectivity

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Palo Alto Networks Security Service Edge Engineer Sample Questions (Q53-Q58):

NEW QUESTION # 53

A customer is implementing Prisma Access (Managed by Strata Cloud Manager) to connect mobile users, branch locations, and business-to-business (B2B) partners to its data centers. [Scenario as before, with overlapping prefixes advertised by B2B partners.] Which two actions will meet the customer requirements for the B2B connections? (Choose two.)

- A. Configure service connections for data center connectivity.
- **B. Configure remote networks with NAT pools for each of the B2B connections.**
- C. NAT the traffic at the customer premises equipment (CPE).
- **D. Advertise the corresponding network prefixes using eBGP or static routes.**

Answer: B,D

Explanation:

B2B partner connections in this scenario present two compounding requirements: partners need reachability specifically to internally hosted proprietary applications on non-standard ports, and - critically - multiple B2B partners are advertising overlapping IP prefixes, which means Prisma Access cannot rely on raw source addressing alone to distinguish one partner's traffic from another's without introducing address translation.

Onboarding these B2B connections as Remote Networks and applying dedicated NAT pools per connection resolves the overlapping-prefix problem directly at the point of ingress, translating each partner's overlapping internal addressing into a unique, non-conflicting address space as it enters the Prisma Access backbone - this is essential specifically because of the overlap condition stated in the scenario, making option B correct. Once translated to unique addressing, those NAT'd prefixes still need to be made reachable to the specific internal application resources; advertising the corresponding (translated) network prefixes via eBGP or static routes ensures the data center and Prisma Access properly exchange reachability information for that now-unique addressing, making option A the necessary complementary action. Service connections (option C) are the mechanism used for the organization's own data center connectivity to Prisma Access broadly, not the specific mechanism for resolving the B2B overlapping-prefix and access-scoping requirement described here, so while service connections exist elsewhere in this deployment, they are not the answer to this specific sub-question. NAT'ing traffic at the customer premises equipment (option D) pushes the translation responsibility onto each individual B2B partner's own infrastructure, which the customer does not control and cannot guarantee is correctly implemented, making it an unreliable and non-scalable solution compared to handling NAT natively within the Remote Networks onboarding.

Reference:Prisma Access Remote Networks - NAT Pools for Overlapping Subnet B2B Connections.

NEW QUESTION # 54

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

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

Answer: B

Explanation:

The defining architectural principle of Prisma Access multitenancy under Panorama management is resource isolation: when multitenancy is enabled on a Panorama appliance, each tenant that is subsequently created is provisioned with its own dedicated Prisma Access instance, and the underlying compute resources backing that instance are not shared with any other tenant hosted on the same Panorama. This isolation is what allows an MSSP-style or business-unit-segmented deployment to guarantee that one tenant's traffic volume, performance, or configuration issues cannot bleed into another's environment, and it is stated as such in the platform's own multitenancy documentation, making option C the correct statement. Option A is incorrect because licensing in a multitenant deployment is allocated per tenant out of the overall license pool as tenants are created, not concentrated exclusively on the first tenant with sharing extended to others - each tenant draws its own bandwidth and user allocation. Option B is incorrect; a single tenant can be configured with mobile users only, remote networks only, or a combination of both, as long as it meets the minimum license allocation for whichever component it uses. Option D misrepresents the architecture: multitenancy, by definition, consolidates management of all tenants under a single Panorama appliance (or an HA pair); running separate Panoramas per tenant is a distinct architectural choice unrelated to, and not what, the multitenancy feature itself provides.

Reference:Prisma Access Multi-Tenancy (Panorama) - Multitenancy Overview.

NEW QUESTION # 55

During a pilot of Prisma Browser, several users note that web-based communication tools do not recognize their integrated webcams. The administrator confirms that the hardware is functioning correctly on the operating system level. Which two policy rule types should the administrator investigate within the Prisma Browser profile? (Choose two answers)

- A. Update & Maintenance Controls
- **B. Access & Data Controls**
- C. Visibility & Analytics Controls
- **D. Browser Security Controls**

Answer: B,D

Explanation:

A web-based communication tool failing to recognize a webcam that is confirmed healthy at the OS level points to the browser itself withholding device access or media capability, rather than a hardware or driver fault - which narrows the investigation to the two Prisma Browser control categories that govern exactly those functions. Access & Data Controls is where the Camera control lives; it can be set to Allow or Block access to the device's camera on a per-URL, per-application, or per-category basis, and a Block setting here will cause every matching web application to behave precisely as described, with the site unable to access the webcam even though the OS reports it as fully functional. Browser Security Controls is the second area to check because it governs WebRTC, the underlying protocol nearly all browser-based video and audio communication tools depend on to negotiate and carry real-time media streams; setting WebRTC to Block is explicitly documented as breaking video conferencing and communication tools unless their domains are added to an exclusion list, which would also produce the exact symptom reported. Update & Maintenance Controls govern browser and extension update behavior, and Visibility & Analytics Controls govern session recording and reporting - neither category has any bearing on device permissions or real-time media protocol handling, so they can be ruled out as the source of this issue.

Reference: Prisma Access Browser - Access & Data Controls (Camera) and Browser Security Controls (WebRTC).

NEW QUESTION # 56

An engineer has configured IPSec tunnels for two remote network locations; however, users are experiencing intermittent connectivity issues across the tunnels.

What action will allow the engineer to receive notifications when the IPSec tunnels are down or experiencing instability?

- A. Select the IPSec tunnel monitoring and notifications checkbox when configuring the remote network IPSec tunnels.
- B. Create a tunnel log notification rule to alert on specified remote network IPSec tunnel conditions.
- **C. Create a new notification profile specifying conditions for remote network IPSec tunnels.**
- D. Set up the operational health dashboard to email alerts for remote Network IPSec tunnel issues.

Answer: C

Explanation:

In Prisma Access, configuring a notification profile allows engineers to receive alerts when IPSec tunnels experience downtime or instability. By defining specific conditions for remote network IPSec tunnels, the notification profile ensures that the engineer is proactively informed about tunnel failures, flapping, or degraded performance. This approach enables timely troubleshooting and minimizes disruptions for users relying on the IPSec tunnels.

NEW QUESTION # 57

In addition to creating a Security policy, how can an AI Access Security be used to prevent users from uploading financial information to ChatGPT?

- **A. Configure an Enterprise DLP rule to block uploads containing financial information.**
- B. Apply a vulnerability profile to stop attempts to exploit system flaws or gain unauthorized access to financial systems.
- C. Add the ChatGPT domains using URL Filtering to block uploads containing financial information.
- D. Apply File Blocking to stop file uploads containing financial information.

Answer: A

Explanation:

Preventing sensitive content specifically - such as financial information - from being uploaded to a generative AI application requires content-aware inspection capable of recognizing patterns like account numbers, financial statement data, or other regulated data types within the actual payload of the upload, which is precisely the function Enterprise DLP is designed to perform. AI Access Security integrates with Enterprise DLP so that an administrator can build a rule targeting the data patterns that constitute "financial information," and apply it specifically to traffic destined for sanctioned or monitored generative AI applications like ChatGPT, blocking the

upload at the content level regardless of the file format or transport mechanism used.

This makes Enterprise DLP the correct complementary control to a Security policy, and option B the correct answer. File Blocking (option A) operates on file type and extension, not on the semantic content of a file or a text-based upload - it cannot selectively identify "financial information" within an otherwise permitted file type, so it is not a content-aware control suited to this requirement. URL Filtering (option C) governs access to categorized websites and can restrict or allow entire domains, but it has no capability to inspect the content of an upload for sensitive data patterns; it is a destination-control mechanism, not a data-loss-prevention mechanism. A vulnerability profile (option D) is designed to detect exploitation attempts against known software vulnerabilities, which is entirely unrelated to inspecting outbound user-submitted content for sensitive data.

Reference: AI Access Security - Enterprise DLP Integration for Generative AI Data Protection.

NEW QUESTION # 58

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