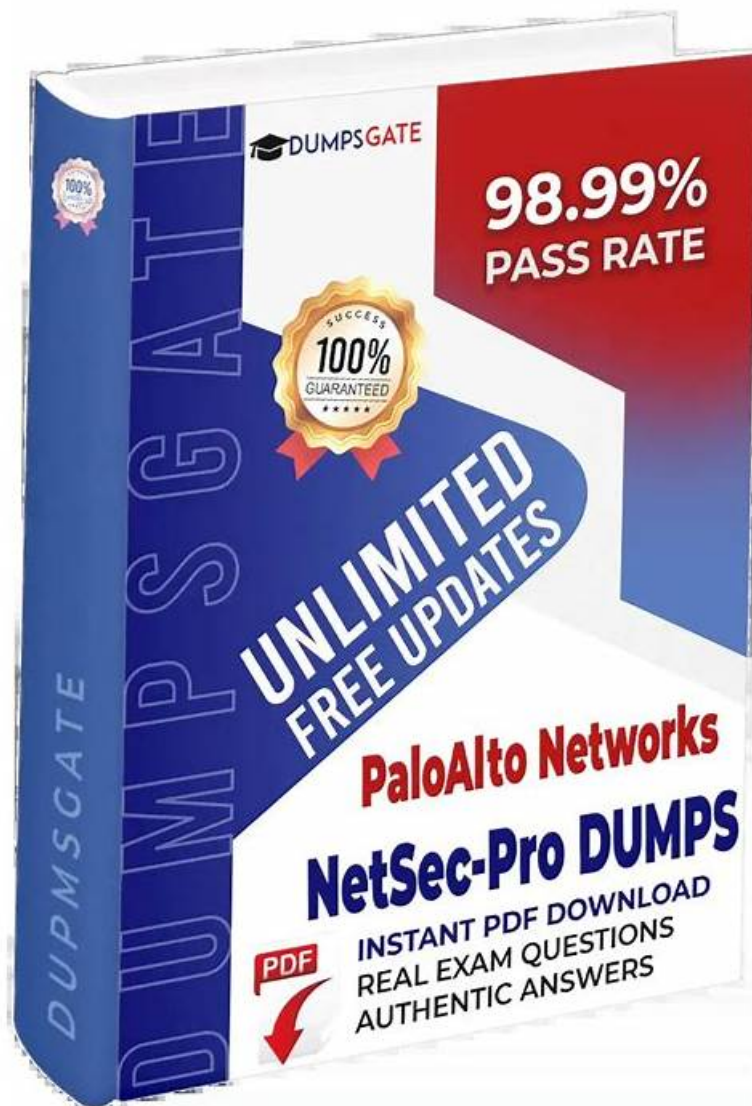


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Palo Alto Networks Network Security Architect Sample Questions (Q46-Q51):

NEW QUESTION # 46

You need to decrypt SSL traffic for inspection while ensuring compliance with privacy regulations. What should you configure?

- A. Decrypt all traffic
- B. No decryption
- C. Selective SSL decryption policies
- D. Disable inspection

Answer: C

Explanation:

Selective SSL decryption allows inspection of relevant traffic while excluding sensitive or regulated content, ensuring compliance. Decrypting all traffic may violate privacy laws, while disabling decryption reduces visibility into encrypted threats.

NEW QUESTION # 47

An organization has a directive to adopt a Zero Trust framework focused on using identity and role-based access groups, device security and content inspection across all Security policies. To achieve this goal, an Enterprise License Agreement (ELA) was purchased, including Advanced Threat Prevention, IoT Security, and GlobalProtect.

The current security architecture uses Panorama to manage 60 NGFWs - a mix of PA-3240, PA-1410, and PA-440. Sites with PA-3240s host private application resources in the trust data center zone. All sites have an untrust zone for internet access and a users zone for managed and unmanaged endpoint devices. A transit mesh zone exists to establish site-to-site connectivity through PAN-OS SD-WAN.

Privately hosted applications include web servers, SMB and NFS file servers and hosted Active Directory. The organization is in the process of adopting group mapping restrictions to these private applications, with daily additions of groups. It is also planning to build AI applications to assist the data teams with complex queries that will be hosted in the large offices containing data centers and is exploring hosting in the public cloud.

The organization uses on-premises Exchange, Dropbox, Zoom, and ChatGPT. There are a number of shadow SaaS applications that require further investigation. Users have been using Google Drive to upload confidential files within the organization by using their personal logins.

IoT devices on the network are associated on their own VLAN on the users zone. Using Device Security, all IoT devices have been categorized by asset profiles with medium or high confidence, policy sets imported into Panorama, and a default deny applied to the IoT networks.

The organization has rolled out SSL decryption and is using URL categorization for the majority of content filtering. Malicious categories, unknown and high-risk websites are blocked, with the remainder of sites set to alert.

Which action should the architect recommend to restrict the confidential file exfiltration present in the organization's environment using existing technology?

- A. Using App-ID, create a policy denying google-drive-web-upload
- B. Using Enterprise DLP, create custom data patterns notifying confidential data, and block the custom data pattern from being uploaded
- C. Using SaaS Security, enable tenant restrictions, preventing personal logins from using unsanctioned applications
- D. In Prisma Browser create an access security rule and a data security rule preventing file-upload unsanctioned file-sharing applications

Answer: A

Explanation:

App-ID can identify the specific Google Drive upload function and allow the architect to block file uploads directly with an existing NGFW security policy. Because the organization already has SSL decryption in place, the firewall can accurately see and control this application behavior, making it the most appropriate way to stop confidential file exfiltration using the technology already deployed.

NEW QUESTION # 48

A global manufacturing organization with 50,000 employees spanning 35 countries designs advanced industrial equipment and owns significant intellectual property. The organization operates in a highly competitive market where protecting trade secrets is critical to maintaining market advantage.

Over the past 18 months, the CISO discovered that employees across the organization have adopted hundreds of GenAI applications to improve productivity. Engineers use AI coding assistants to accelerate product development sales teams use AI tools to generate proposals, and customer service representatives use chatbots to draft responses. While this adoption has driven innovation, it has also created significant security risks.

A security audit reveals sensitive CAD files uploaded to image-generation services, proprietary source code shared with public coding assistants, and confidential customer information used in prompts. The audit identifies over 300 different GenAI applications in use, most of which had not been formally reviewed or approved.

The customer service department has also been developing internal AI applications, including a customer service copilot built on a cloud large language model (LLM) platform, an internal knowledge management assistant, and a code review tool. These internal applications access sensitive databases, customer records and internal APIs - creating additional security concerns about exploitation or misuse.

The organization has a distributed workforce in which 60% of employees work remotely or in hybrid arrangements, accessing corporate resources and AI applications from various locations using managed and unmanaged devices. Existing network security infrastructure lacks AI-specific security capabilities.

Organization leadership wants to enable AI-driven innovation while implementing comprehensive security controls. The CISO has been tasked with developing an organization-wide GenAI governance program that protects sensitive assets without hindering productivity. The program must address both external AI applications employees are using and internal AI applications being developed by IT.

Which architectural approach best aligns with the organization's strategic objectives to enable AI innovation and protect sensitive assets?

- **A. Deploy a cloud-delivered security platform with AI-aware controls integrated with identity and device posture**
- B. Segment network zones within each data center to isolate AI workloads from critical IP address repositories and monitor east-west traffic
- C. Block external GenAI applications at the firewall and empower employees to use internally developed AI applications.
- D. Rely on existing perimeter firewalls and VPN concentrators applying standard URL filtering and data loss prevention (DLP) policies for AI traffic

Answer: A

Explanation:

A cloud-delivered security platform with AI-aware controls provides centralized visibility and policy enforcement across both sanctioned and unsanctioned AI applications, regardless of user location or device. By integrating identity and device posture, it enables granular Zero Trust access, protects sensitive data from exfiltration, and secures both external and internally developed AI applications without restricting innovation.

NEW QUESTION # 49

An organization is designing the Prisma Access service connections for its data centers. Each data center has 10 Gb redundant links to the internet. Each data center will need to support a minimum of 1.5 Gbps of throughput from Prisma Access connected users and branches. Which diagram depicts a solution that meets the requirements of this use case?

- A.
- B.
- C.
- **D.**

Answer: D

Explanation:

This design uses ECMP across redundant ISP links with multiple active IPsec tunnels, allowing traffic to be load-balanced and aggregated. This ensures the required throughput (>1.5 Gbps) can be achieved while also providing high availability and resilience, aligning with best practices for Prisma Access service connections.

NEW QUESTION # 50

A multinational organization has a large worldwide remote user base. This user base consists of several persona types with distinct requirements and concerns regarding the adoption of a Zero Trust Network Access (ZTNA) solution.

- Developers have a requirement to temporarily bypass security controls for business purposes, but the security team sees this as a potential risk. The developers commonly access development servers onsite in private data centers and public cloud. These development applications use web (HTTP/HTTPS), API, RPC, and SMB-based applications.

- Sales staff travel regularly and connect to the network via many different types of connections, but they are generally limited to SaaS-based web applications. They often complain about performance when any agent is installed and want the ability to temporarily disable these agents.

Data exfiltration and insider risk have been identified as the primary threats for this class of user.

- Executives have concerns about being high-value targets. Security must be consistent across the multiple endpoint types, including mobile and desktop devices. The executive team members have indicated that their primary objective is to ensure that the solution is responsive and easy to troubleshoot.

Which statement applies in the context of securing the developers' applications?

- A. Mobile users, remote networks, and explicit proxy all provide the same Cloud-Delivered Security Services (CDSS) capabilities.
- B. ZTNA Connector requires DNS for all applications it publishes and does not permit direct IP address-based access
- C. **Explicit proxy on ramps can only provide security for HTTP, HTTPS, and proxy-aware applications**
- D. GlobalProtect mobile users and explicit proxy users share the same configuration scope for policy configuration

Answer: C

Explanation:

Explicit proxy architectures are limited to HTTP/HTTPS and proxy-aware traffic, which means they cannot support non-web protocols such as SMB, RPC, or other application types commonly used by developers. Therefore, they are not suitable for securing the full range of developer applications in this scenario.

NEW QUESTION # 51

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