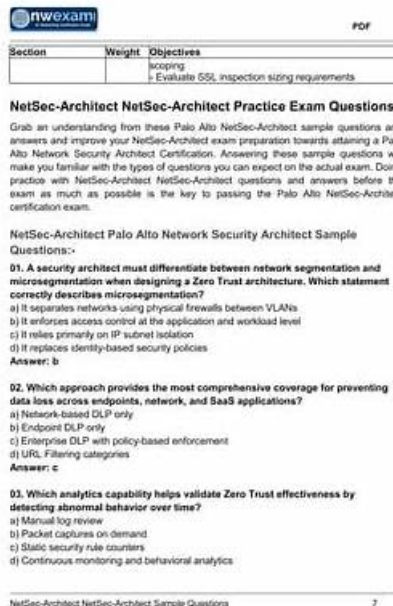


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Palo Alto Networks Network Security Architect Sample Questions (Q43-Q48):

NEW QUESTION # 43

A global organization is in the process of securing critical applications during a cloud-based migration while migrating to a cloud-first design, and it is currently performing a brownfield migration of its most critical applications - such as CRM and product intellectual property / design systems - into Azure Cloud. The organization already has an active/passive high availability (HA) NGFW deployed at its data center with multiple zones and has replicated that design into its existing Azure HA deployment.

The organization recognizes the need to modernize its security posture as critical workloads move out of the data center and users connect from anywhere. Its security model is defined by a traditional "hard shell, soft center" approach:

Zero Trust Gaps

- Current network segmentation is perimeter-based. The organization wants to expand Zero Trust principles across cloud and on-premises environments.
- The network relies heavily on VLANs and IP address-based Access Control Lists (ACLs) segmented primarily by office location and broad departmental groups.
- Once employees are on the corporate network (i.e., inside the "perimeter"), they have relatively wide access.
- If attackers compromise a single endpoint (e.g., via a phishing email), they can easily move laterally and scan for high-value targets.

Cloud Blind Spots

- The organization uses Azure for its production environments and hosts applications that contain sensitive customer data.
- Security controls in the cloud are often managed independently of the on-premises network.

Access is frequently granted with overly permissive identity and access management (IAM) roles and keys based on the resource rather than the user's real-time context or application health.

Remote User Access

- Many remote users are still hairpinning into the corporate data center just to reach internet or SaaS resources, creating latency and inefficiency.
- Traditional VPN is used for remote employees.
- The VPN grants access to the entire internal network segment making the remote endpoint the new, weaker perimeter. There is no continuous check on the user's device health after the initial connection.

Visibility and Logging

- Logs are primarily stored on-premises, then forwarded to a local Security Information and Event Management (SIEM) solution. As applications move to Azure, visibility into cloud traffic and user behavior becomes fragmented.

Data Security Concern

- Sensitive data, including product design files, will now live in SaaS and cloud environments. The organization needs data security to prevent leakage and enforce compliance.

Ingress Security

- Third-party partners and suppliers require access into the data center and cloud applications, introducing risk at ingress points. The organization needs to ensure data security and prevent the leakage of sensitive product design files since it is migrating to SaaS and cloud environments.

How would implementing a Next-Generation CASB (CASB-X) capability address the concerns in the scenario?

- A. By continuously monitoring user behavior and device health from a central control point to prevent lateral movement if an attacker compromises an endpoint
- B. By replacing the reliance on VLANs and IP address-based Access Control Lists (ACLs) by enforcing a user-to-application microsegmentation policy based on identity
- C. By applying URL filtering and malware prevention to all traffic destined for unsanctioned or risky cloud applications, reducing the attack surface
- **D. By providing data loss prevention (DLP) features to scan data-at-rest and data-in-transit in sanctioned SaaS and cloud applications**

Answer: D

Explanation:

Next-Generation CASB (CASB-X) provides integrated data protection by applying DLP controls to both data-at-rest and data-in-transit within sanctioned SaaS and cloud applications. This enables the organization to identify, monitor, and prevent leakage of sensitive product design files as they move to cloud and SaaS environments, directly addressing the data security concern.

NEW QUESTION # 44

A global manufacturing organization has a strategic plan for rapid growth through mergers and acquisitions. Several components the organization has purchased are deemed large deployments with existing IP address schemas and allocations that conflict with the

parent organization. The manufacturing organization needs access to the resources before a re-IP initiative can be completed. All of the deployments include a variety of IoT devices Leadership requires protection of vulnerable assets and identification of any known CVEs associated with the IoT devices. The governance, risk and compliance (GRC) team requires comprehensive non-repudiable logs to identify all IoT devices reporting "Critical (9 0+) CVE scores" for mandatory remediation. Throughput needs to exceed the current 1 Gbps trending rate, and with expected growth will soon scale to 5 Gbps. Segmentation is a mandatory requirement with enclaves based on region, device type, and function. A firewall has been configured in tap mode for visibility into the traffic for profiling Inconsistencies in the profiling have been observed with a mix of behaviors. What are two possible root causes for the behavior? (Choose two.)

- A. The devices are deployed behind a NAT device
- B. Asymmetric routing is providing visibility into TX but not RX traffic
- C. Hard coded MAC addresses cannot be properly profiled
- D. MAC spoofing is occurring on the network

Answer: A,B

Explanation:

When devices are behind a NAT device, multiple endpoints can appear as a single source, which reduces profiling accuracy and can cause mixed or inconsistent behavior to be attributed incorrectly. Asymmetric routing can also cause incomplete visibility because the firewall may see only one side of the conversation, preventing the profiling engine from observing the full traffic pattern needed for accurate identification.

NEW QUESTION # 45

A company wants visibility into all traffic, including unknown applications. What feature enables this?

- A. NAT
- B. App-ID
- C. QoS
- D. Routing

Answer: B

Explanation:

App-ID identifies applications regardless of port, protocol, or encryption. It provides deep visibility into network traffic, including unknown or evasive applications.

NEW QUESTION # 46

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 two parameters should the architect take into account regarding GlobalProtect gateway selection? (Choose two.)

- A. Proximity to users
- B. Proximity to destination resources
- C. Gateway priority
- D. Gateway geo IP mapping

Answer: A,C

NEW QUESTION # 47

A company needs DNS-based threat protection to block malicious domains. Which solution is appropriate?

- A. App-ID
- B. QoS
- C. URL Filtering
- **D. DNS Security**

Answer: D

Explanation:

DNS Security detects and blocks malicious domains at the DNS layer, preventing communication with command-and-control servers. URL filtering works at a different layer and does not provide the same level of DNS-based protection.

NEW QUESTION # 48

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