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## Palo Alto Networks Security Operations Generalist Sample Questions (Q177-Q182):

### NEW QUESTION # 177

An organization uses a Palo Alto Networks NGFW with multiple virtual systems (vsys) configured. Each vsys represents a separate logical firewall managing traffic for a different business unit or network segment (e.g., 'Sales-vsys', 'Eng-vsys'). Security and Network policies need to be configured independently for each vsys. Which of the following statements accurately describe policy management and configuration isolation in a multi-vsys environment? (Select all that apply)

- A. Security policies, NAT policies, Decryption policies, and network configuration (interfaces, zones, routing) are configured separately within each virtual system.
- B. Panorama can manage multiple virtual systems on a single physical firewall, allowing for centralized policy and object management across vsys.

- C. The default inter-zone-default rule is applied and enforced independently within each virtual system
- D. Shared policy objects (like Address Groups or Security Profiles) created in one virtual system can be directly referenced by policy rules in another virtual system
- E. Traffic flowing between interfaces assigned to different virtual systems is implicitly allowed by default.

**Answer: A,B,C**

**Explanation:**

Virtual systems provide logical isolation of firewall functions. - Option A (Correct): A primary purpose of vsys is to provide configuration separation. Each vsys has its own distinct set of Security, NAT, and Decryption policies, as well as its own network configuration (interfaces, zones, routing tables). - Option B (Incorrect): Configuration is isolated between vsys. Objects defined within one vsys cannot be directly referenced by policies in another vsys. Shared objects must be defined at the vsys level where they are used or inherited from a Panorama template/device group if managed centrally. - Option C (Correct): Each vsys functions as an independent firewall instance. The default intra-zone-default allow and inter-zone-default deny rules are applied and enforced independently within the context of each vsys's zones. - Option D (Incorrect): Traffic flowing between interfaces assigned to different virtual systems is implicitly denied by default, just like traffic between different zones within a vsys. Explicit inter-vsys policy must be configured in a dedicated inter-vsys zone (if configured) or via a separate firewall/routing if not directly connected. - Option E (Correct): Panorama can manage multiple virtual systems on a single physical or virtual firewall. It allows defining shared policies and objects at higher levels that can be inherited by specific vsys, or managing each vsys as a distinct device group.

### NEW QUESTION # 178

An organization needs to create a Security Policy rule in Prisma Access to allow remote users (members of the 'Sales-Team' group) to access an internal Customer Relationship Management (CRM) application hosted on a server farm in the data center (represented by the 'CRM-Servers' Address Group within the 'Service-Connection' zone). The CRM application uses a custom TCP port. The policy should also apply appropriate threat prevention profiles. Which combination of elements must be configured in the Security Policy rule for the traffic originating from the remote users to the CRM application?

- Source Zone: 'Mobile-Users', Destination Zone: 'Service-Connection', Source User: 'Sales-Team', Destination Address: 'CRM-Servers' Address Group, Application: 'any', Service: custom TCP service for CRM.
- Source Zone: 'Remote-Networks', Destination Zone: 'Service-Connection', Source User: 'Sales-Team', Destination Address: 'CRM-Servers' Address Group, Application: custom CRM App-ID, Service: 'application-default'.
- Source Zone: 'Mobile-Users', Destination Zone: 'Service-Connection', Source User: 'Sales-Team', Destination Address: 'CRM-Servers' Address Group, Application: custom CRM App-ID, Service: 'application-default', plus relevant Security Profiles (Threat, URL, etc.).
- Source Zone: 'Service-Connection', Destination Zone: 'Mobile-Users', Source User: 'Sales-Team', Destination Address: 'CRM-Servers' Address Group, Application: custom CRM App-ID, Service: 'application-default'.
- Source Address: Remote-Users IP Pool, Destination Address: CRM Server IPs, Source User: 'Sales-Team', Application: custom CRM App-ID, Service: custom TCP service for CRM.

- A. Option E
- B. Option B
- C. Option C
- D. Option D
- E. Option A

**Answer: C**

**Explanation:**

Creating a granular security policy rule involves specifying the source, destination, user, application, and service, along with security profiles. - Source Zone: For remote users connected via GlobalProtect, the source zone is typically 'Mobile-Users'. - Destination Zone: Internal data center resources accessed via Service Connections reside in the 'Service-Connection' zone. - Source User: The policy must match the specific user group, 'Sales-Team', identified via User-ID. - Destination Address: The target is the group of CRM servers, represented by the 'CRM-Servers' Address Group. - Application: While the service (port) is known, using a custom CRM App-ID (which can be defined for applications on non-standard ports) is the best practice for application-aware policy. Once the application is identified by App-ID, setting the Service to 'application-default' allows the firewall to use the standard ports defined for that App-ID. - Service: If using a custom App-ID, set to application-default. If App-ID isn't used or needs the port defined explicitly alongside 'any' App-ID, you'd use the custom TCP service. - Security Profiles: Applying Threat Prevention and other Content-ID profiles is essential for deep inspection. - Option A: Uses 'Application: any' and specifies the service explicitly. While functional for forwarding, it lacks the application awareness provided by a custom App-ID. - Option B: Uses the correct source zone, user, destination, and App-ID, but the source zone 'Remote-Networks' is typically for site-to-site VPNs, not mobile users. - Option C (Correct): Uses the correct source zone (Mobile-Users), destination zone ('Service-Connection'), source user ('Sales-Team'), destination address group ('CRM-Servers'), the appropriate method for application identification (custom CRM App-ID with 'application-default' service), and includes the crucial step of applying Security Profiles for inspection. - Option D:

Reverses the source and destination zones. - Option E: Uses IP addresses instead of zones (less scalable) and mixes App-ID with explicit service (typically either use App-ID with 'application-default' or use 'any' App-ID with explicit service, although using explicit service alongside App-ID is possible but less common when 'application-default' works).

#### NEW QUESTION # 179

A branch office using Prisma SD-WAN with two internet links (ISP1 and ISP2) is configured with a Path Policy for VoIP traffic. The policy is set to prioritize the path with the 'Best Quality' based on latency, jitter, and packet loss thresholds defined in an SLA profile. What happens in Prisma SD-WAN if the Path Monitoring feature detects that the link currently carrying VoIP traffic degrades and no longer meets the defined SLA thresholds?

- A. The Prisma SD-WAN ION device automatically steers the VoIP traffic to an alternative available path that currently meets the SLA requirements, without disrupting the call if possible.
- B. The Path Policy is automatically modified in the Cloud Management Console to remove the degraded link as an option.
- C. The ION device attempts to buffer the VoIP traffic until the link quality improves.
- D. The VoIP traffic is immediately blocked by the security policy.
- E. An alert is generated, but the traffic continues to use the degraded link until manual intervention occurs.

**Answer: A**

Explanation:

A core function of SD-WAN is dynamic, performance-based routing. Prisma SD-WAN's Path Policy works in conjunction with Path Monitoring and SLAs to achieve this. - Option A: SD-WAN is designed to maintain application availability and performance, not block traffic upon link degradation. - Option B (Correct): When Path Monitoring detects a link is no longer meeting the SLA defined for a specific application in the Path Policy, the ION device will automatically and near-instantaneously steer that application's traffic flow to another available WAN link that does currently meet the SLA, providing hitless failover or dynamic path selection. - Option C: Alerts are generated, but the system's core function is automated steering based on real-time conditions. - Option D: Buffering can sometimes be used for specific QOS mechanisms, but the primary response to link degradation below SLA is dynamic path steering. - Option E: The Path Policy is static; it's the dynamic evaluation of link quality against the SLA defined in the policy that triggers the steering decision.

#### NEW QUESTION # 180

After successfully installing a new PAN-OS software version on a Palo Alto Networks NGFW (not in HA), what is the immediate next step required for the firewall to start running the newly installed software?

- A. Commit the configuration.
- B. Install Content Updates.
- C. Reboot the firewall.
- D. Save the candidate configuration.
- E. Download dynamic updates.

**Answer: C**

Explanation:

Installing a new software version stage is separate from activating it. The firewall continues to run the currently active PAN-OS version after a software install. To switch to the newly installed version, the firewall must be rebooted. - Option A: Committing applies the current candidate configuration, but doesn't change the running software version. - Option B: Saving the configuration saves the current settings but doesn't install or activate new software. - Option C (Correct): A reboot is required for the firewall to load and start running the newly installed PAN- OS image. - Option D and E: Dynamic updates (App-ID, Threat, etc.) and content updates are typically downloaded and installed after a software upgrade is complete and the firewall is running the new version, as the new PAN-OS version might require specific content versions.

#### NEW QUESTION # 181

A security team receives a BPA report via AIOps for NGFW highlighting a 'High' severity finding related to 'Policies Without Log Forwarding'. This finding indicates Security Policy rules configured without a log forwarding profile or with logging disabled, where logging is generally recommended. Which of the following are potential negative impacts of this configuration best practice violation? (Select all that apply)

- A. Increased load on the firewall's data plane due to improper policy configuration.
- B. Failure to record sessions that trigger other security profiles (Threat, URL, etc.) applied by these rules.
- C. Inability to utilize AIOps for NGFW's operational insights and reporting features for traffic matching these rules.
- D. Reduced visibility into traffic flows matching these specific rules, making it difficult to audit access or investigate security incidents.
- E. Difficulty in correlating security events (like threats) with the specific traffic session and policy rule that permitted or processed it.

**Answer: C,D,E**

Explanation:

Logging is fundamental to visibility, monitoring, and incident response. When logging is missing for policy rules, it creates blind spots.

- Option A (Correct): The most direct impact is the lack of visibility into the traffic that matches these rules. You won't have records of who accessed what, when, and the result of the session.
- Option B (Incorrect): Security profiles like Threat Prevention and URL Filtering generate their own specific logs (Threat logs, URL Filtering logs) when they detect an event, even if the traffic log for the base session is not generated due to policy logging being off. However, correlating these threat/URL logs back to the specific traffic flow becomes harder without the traffic log.
- Option C (Correct): AIOps relies on logs (primarily traffic logs) for many of its operational and security insights (like application usage, User activity, session trends). If logging is disabled for certain rules, AIOps will not have the necessary data for traffic matching those rules, limiting its effectiveness.
- Option D: Lack of logging doesn't typically increase data plane load; it's a control plane function.
- Option E (Correct): Security investigations often start with a threat alert and require correlating it back to the originating session and the policy rule that handled it. Without traffic logs for the base session, this correlation becomes very challenging.

## NEW QUESTION # 182

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