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## Palo Alto Networks Security Operations Generalist Sample Questions (Q128-Q133):

**NEW QUESTION # 128**
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?

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

**Answer: D**

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 CCRM-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 # 129**
An administrator runs a BPA report on a recently deployed Palo Alto Networks VM-Series firewall in a cloud VPC. The report highlights a 'Medium' severity finding under the 'Network Settings' category titled 'Interfaces with Default Profile Settings'. What does this finding likely indicate, and what is the recommended best practice it refers to?

- A. The firewall interfaces are configured with default MTU or duplex settings that may not be optimal for the network environment.
- B. The firewall interfaces are configured without User-ID or Device-ID collection enabled, limiting visibility.
- C. The firewall interfaces are not assigned to any Security Zone, violating the zone-based policy model.
- D. The firewall interfaces are using default Link Monitoring or Path Monitoring profiles instead of custom profiles tailored to the specific network links.
- E. The firewall interfaces are using default security zone names ('trust', 'untrust') instead of custom, descriptive names.

**Answer: D**

Explanation:
The finding 'Interfaces with Default Profile Settings', especially under Network Settings and related to profiles, typically refers to operational monitoring profiles. - Option A: Interfaces not assigned to a zone would likely trigger a different, more severe finding. - Option B (Correct): This finding usually indicates that the default Link Monitoring or Path Monitoring profiles (which have generic probe settings) are applied to WAN interfaces, instead of custom profiles where probe settings (interval, threshold, destination) are tuned for the specific characteristics of the actual links. This can lead to inaccurate link state detection or sub-optimal SD-WAN performance. The best practice is to create custom monitoring profiles. - Option C: While MTU/duplex settings are part of interface configuration, the 'Default Profile Settings' finding points to the monitoring profiles specifically. - Option D: User-ID/Device-ID are features applied to zones/interfaces, but this finding is about profile settings, specifically monitoring profiles. - Option E: Using default zone names is a naming convention issue, not typically flagged as a 'Default Profile Settings' violation.

**NEW QUESTION # 130**
When a Palo Alto Networks NGFW detects a file containing known malware based on its Antivirus signature database, where is this event primarily logged?

- A. System logs
- B. Threat logs
- C. Antivirus logs
- D. File Blocking logs
- E. Traffic logs

**Answer: B**

Explanation:
Malware detections by the Antivirus engine are classified as security threats and recorded in the Threat logs. Option A logs sessions. Option B is not a standard log type; Antivirus events are part of Threat logs. Option D logs policy actions based on file type, not necessarily malware detection. Option E logs system events.

**NEW QUESTION # 131**
An organization is deploying Palo Alto Networks VM-Series firewalls within a public cloud VPC (e.g., AWS, Azure) to secure application tiers. They require High Availability for these firewalls. While Active/Passive HA is supported, they are considering an Active/Active setup using external cloud provider load balancers or routing mechanisms for distributing traffic. Which of the following statements accurately describe aspects or implications of implementing VM-Series HA in public cloud environments, particularly when considering Active/Active configurations? (Select all that apply)

- A. Session state synchronization between VM-Series firewalls in an Active/Active configuration is necessary to prevent session disruption if a firewall instance handling a flow fails.
- B. Cloud NGFW for AWS/Azure provides native cloud-managed HA, abstracting the underlying HA mechanisms from the user.
- C. Implementing Active/Active HA for VM-Series in public cloud often requires external cloud infrastructure (like load balancers or policy-based routing) to distribute incoming sessions across the active firewall instances.
- D. Active/Passive HA for VM-Series typically relies on gratuitous ARP and MAC address updates for failover, similar to physical appliances.
- E. VM-Series Active/Active HA requires dedicated HA links configured with static IP addresses for control plane and data plane synchronization between the instances.

**Answer: A,B,C**

Explanation:
HA in virtualized and cloud environments has specific considerations: - Option A (Incorrect): Public cloud networks often restrict or don't support Gratuitous ARP or direct MAC address manipulation for HA failover. VM-Series HA in the cloud typically relies on cloud-specific mechanisms like API calls to update route tables or IP addresses, or external load balancers. - Option B (Correct): Active/Active HA on VM-Series requires an external mechanism (like an AWS Network Load Balancer or Azure Standard Load Balancer, or routing manipulation) to direct incoming traffic to both active firewall instances, distributing the load. - Option C (Correct): In Active/Active HA, multiple firewalls are processing traffic simultaneously. To ensure session continuity if one active instance fails, the session state must be synchronized between the instances. Otherwise, traffic arriving at the remaining active instance for a session previously handled by the failed instance would be seen as a new session, potentially causing disruption. - Option D (Correct): Cloud NGFW for AWS/Azure is a managed service. The cloud provider and Palo Alto Networks handle the underlying HA and scaling mechanisms (often multi-AZ) transparently to the user, who simply consumes the firewall service. - Option E (Incorrect): While physical PA-Series use dedicated HA links, VM-Series in cloud environments typically use standard virtual network interfaces for HA synchronization traffic, often within a dedicated management or HA subnet/VLAN.

**NEW QUESTION # 132**
A security administrator is configuring a Security Policy rule on a Palo Alto Networks PA-Series firewall to allow outbound web browsing for the 'Internal-Users' zone to the 'External' zone. The requirement is to apply comprehensive threat prevention, malware detection, and content filtering to this traffic. Which security profiles, considered Cloud-Delivered Security Services (CDSS) or relying on cloud components for full efficacy, should be attached to this Security Policy rule to meet these requirements? (Select all that apply)

- A. Antivirus profile
- B. File Blocking profile
- C. URL Filtering profile
- D. WildFire Analysis profile
- E. Threat Prevention profile

**Answer: A,C,D,E**

Explanation:
Cloud-Delivered Security Services (CDSS) are subscriptions that enhance the security efficacy of Palo Alto Networks platforms by leveraging cloud-based intelligence and analysis. The profiles listed are the key Content-ID security profiles used for deep inspection, many of which heavily rely on cloud lookups and analysis for their full effectiveness: - Option A (Correct): Threat Prevention uses cloud-delivered threat intelligence for IPS and Antispyware. - Option B (Correct): Antivirus uses cloud-delivered

malware signatures for real-time scanning. - Option C (Correct): WildFire Analysis submits unknown files to the cloud sandbox for dynamic analysis and verdict determination. - Option D (Correct): URL Filtering queries the cloud-based URL database for categorization and threat intelligence (malicious URLs). - Option E (Correct): File Blocking enforces policy on file types detected via deep inspection, often working in conjunction with Antivirus and WildFire. While some profiles also have on-box components, their full, dynamic, and global intelligence comes from the cloud services. All of these profiles are standard Content-ID security profiles applied to Security Policy rules for comprehensive inspection.

**NEW QUESTION # 133**

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