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Palo Alto Networks Security Operations Generalist Sample Questions (Q233-Q238):

NEW QUESTION # 233

Which log type in Palo Alto Networks Prisma SD-WAN (accessible via the Cloud Management Console/Cortex Data Lake) is specifically generated by the SD-WAN engine and provides visibility into which WAN links a particular application flow traversed, the quality metrics of that path at the time, and if any path changes occurred during the session?

- A. System logs
- **B. SD-WAN Flow logs**
- C. Path Monitoring logs
- D. Traffic logs
- E. Tunnel logs

Answer: B

Explanation:

Prisma SD-WAN introduces specific log types related to the SD-WAN functionality itself. - Option A: Traffic logs show the security policy action and basic session info but don't typically provide detailed path selection information within the log entry itself. - Option B: While there are path monitoring views, 'Path Monitoring logs' as a distinct log type detailing per-flow path traversal isn't the standard term. - Option C (Correct): SD-WAN Flow logs (or similar terminology depending on specific console view/version, but conceptually the 'flow' logs capturing SD-WAN path details) are the logs that capture which path an application flow took across the SD-WAN fabric, including the real-time path quality metrics (latency, jitter, loss) for that link at the time, and any path changes that occurred during the session lifecycle. This is distinct from standard security- focused traffic logs. - Option D: System logs are for appliance health. - Option E: Tunnel logs show the state of the tunnels (up/down) but not the per-flow path selection decisions.

NEW QUESTION # 234

How does Cortex XSIAM enhance proactive security operations?

Response:

- A. By focusing only on known attack signatures
- B. By eliminating the need for EDR solutions
- **C. By enabling AI-powered threat hunting and anomaly detection**
- D. By automatically blocking all external network traffic

Answer: C

NEW QUESTION # 235

A global organization with Prisma SD-WAN needs to connect its branch offices to both the internet and to applications hosted in its central data center. Data center applications use private IP addresses, while internet access requires public IP translation. Branch office users should access data center applications directly over the most optimal SD-WAN tunnel, and access the internet via a centralized security stack (e.g., Prisma Access or a central firewall) for inspection and SNAT. Which combination of Prisma SD-WAN policy types and configurations are necessary to achieve this traffic flow and address translation requirement? (Select all that apply)

- **A. Configure a Path Policy rule for Data Center Application traffic to prefer paths towards the Data Center Site, typically using secure overlay tunnels.**
- **B. Configure a Path Policy rule for Internet-bound traffic to prefer paths towards the central security stack site or a designated internet egress link at the branch.**
- C. Configure a NAT Policy rule for Data Center Application traffic to perform Destination NAT, translating the private server IPs to public IPs at the branch.
- **D. Configure a NAT Policy rule for Internet-bound traffic originating from branch users to perform Source NAT, translating private user IPs to a public IP at the designated internet egress point (central security stack or branch egress).**
- E. Use Security Policy rules to determine whether traffic should go to the data center or the internet.

Answer: A,B,D

Explanation:

This scenario involves routing traffic based on destination (data center vs. internet) and applying appropriate NAT. - Option A (Correct): Path Policies are used to steer traffic. Traffic destined for data center applications (identified by IP, application, etc.) needs a Path Policy rule directing it towards the Data Center site over the established SD-WAN overlay tunnels. These tunnels provide secure, optimized connectivity for private IP communication. - Option B (Correct): Internet-bound traffic also needs a Path Policy rule. This rule would direct traffic destined for public IPs towards the designated internet egress point. This could be a direct internet link at the branch (if distributed egress is used) or, as described in the prompt, towards a central site hosting a security stack (like Prisma Access or a firewall) for centralized security and internet access. - Option C (Incorrect): Destination NAT (DNAT) is used for inbound traffic to internal servers (changing public destination IP to private). For branches accessing internal data center applications with private IPs, DNAT is not needed at the branch. The private IPs are routable within the SD-WAN overlay. - Option D (Correct): Internet-bound traffic from private IP users requires Source NAT (SNAT) to translate their private IPs to public IPs for communication on the internet. This SNAT is configured via a NAT Policy rule and typically happens at the point of internet egress (either the branch direct internet link or the central security stack). - Option E (Incorrect): Security Policy controls what traffic is allowed and inspected once it's on a path, but the decision of which path to take (data center tunnel vs. internet path) is primarily determined by Path Policy.

NEW QUESTION # 236

A branch office using Prisma SD-WAN with two internet links (ISPI 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 Path Policy is automatically modified in the Cloud Management Console to remove the degraded link as an option.
- **B. 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.**
- C. An alert is generated, but the traffic continues to use the degraded link until manual intervention occurs.
- D. The ION device attempts to buffer the VoIP traffic until the link quality improves.
- E. The VoIP traffic is immediately blocked by the security policy.

Answer: B

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 # 237

Which type of certificate on a Palo Alto Networks NGFW is used to re-sign certificates presented by external web servers when performing SSL Forward Proxy decryption, and must be trusted by the clients whose traffic is being decrypted?

- A. Trusted Root CA Certificate
- B. Server Certificate
- **C. Forward Trust Certificate (Root or Intermediate CA)**
- D. SSL/TLS Service Profile Certificate
- E. Client Certificate

Answer: C

Explanation:

SSL Forward Proxy uses a configured Certificate Authority (CA) on the firewall to generate and sign new certificates for the websites users visit. This CA's certificate must be trusted by the client devices. This CA is known as the Forward Trust Certificate

(or Forward Trust CA), which can be a root CA or an intermediate CA subordinate to a root CA trusted by clients. Option A is the certificate on the actual server. Option B describes a certificate type that must be trusted, but the specific CA used for re-signing is the Forward Trust CA. Option C is for client authentication. Option E is a profile, not a certificate.

NEW QUESTION # 238

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