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>> SecOps-Generalist Regular Update <<

## Reliable SecOps-Generalist Test Camp, Reliable SecOps-Generalist Test Preparation

For most users, access to the relevant qualifying examinations may be the first, so many of the course content related to qualifying examinations are complex and arcane. According to these ignorant beginners, the SecOps-Generalist exam questions set up a series of basic course, by easy to read, with corresponding examples to explain at the same time, the Palo Alto Networks Security Operations Generalist study question let the user to be able to find in real life and corresponds to the actual use of learned knowledge, deepened the understanding of the users and memory. Simple text messages, deserve to go up colorful stories and pictures beauty, make the SecOps-Generalist Test Guide better meet the zero basis for beginners, let them in the relaxed happy atmosphere to learn more useful knowledge, more good combined with practical, so as to achieve the state of unity.

## Palo Alto Networks Security Operations Generalist Sample Questions (Q151-Q156):

### NEW QUESTION # 151

A security administrator is implementing SSL Forward Proxy decryption on a Palo Alto Networks Strata NGFW for outbound traffic. The organization wants to perform deep inspection of user web traffic but needs to exclude certain categories of websites from decryption due to privacy concerns (e.g., banking sites, healthcare sites). How is this exclusion typically configured in the Decryption policy?

- A. Configure a Decryption Profile that lists the URL Categories to be excluded from decryption.
- B. Create a 'No Decrypt' rule in the Decryption Policy matching the source users/zones and destination URL Categories for banking and healthcare, placing it above the general 'Decrypt' rule.
- C. Disable SSL decryption entirely for all outbound traffic and rely solely on App-ID and basic URL filtering.

- D. Create a Security Policy rule for banking and healthcare categories and set the action to 'No Decrypt'.
- E. Import the root certificates of all banking and healthcare websites into the firewall as Trusted Root CAs.

**Answer: B**

Explanation:

Excluding specific traffic from decryption is handled within the Decryption policy rules. - Option A (Correct): The standard and recommended method is to create 'No Decrypt' rules in the Decryption Policy. These rules use matching criteria (source, destination, user, application, URL Category ) to identify the traffic that should not be decrypted and set the action to 'No Decrypt'. Crucially, these exclusion rules must be placed logically above the 'Decrypt' rules that would otherwise match the traffic. - Option B: 'No Decrypt' is an action in the Decryption Policy, not the Security Policy. - Option C: Decryption Profiles define actions for decryption errors and unsupported parameters, not lists of URLs or categories to exclude from decryption policy matching itself. - Option D: This would prevent necessary inspection of the majority of web traffic, significantly reducing security efficacy. - Option E: Importing server root certificates is necessary for validating certificates during the handshake, but it doesn't automatically exclude sites from decryption based on policy; that's done via the Decryption Policy rule configuration.

### NEW QUESTION # 152

A company wants to implement a Zero Trust policy where access to the internal development code repository application is only allowed for members of the 'DevTeam' Active Directory group if they are connecting from a device identified as a 'Company Laptop' and the device posture is compliant (e.g., antivirus updated, disk encrypted), as verified by GlobalProtect HIP. Which specific Palo Alto Networks features and policy configurations are essential to achieve this granular control on a Strata NGFW or Prisma Access?

- A. Configure App-ID to identify the 'development-repo' application and use it in a Security policy rule's 'Application' tab.
- B. Ensure User-ID is configured and operational to map user IPs to AD user accounts/groups and use the 'DevTeam' group in the Security policy rule's 'Source User' tab.
- C. Configure GlobalProtect with Host Information Profile (HIP) collection and define a HIP Object that represents the 'compliant company laptop' posture, then reference this HIP Object in the Security policy rule's 'Source User' tab.
- D. Create a custom service object for the development repository's port and protocol, and use this service object in the Security policy rule.
- E. Use Device-ID to identify the device as a 'Company Laptop' and incorporate this Device-ID into the Security policy rule criteria.

**Answer: A,B,C,E**

Explanation:

Achieving this granular, context-aware access control requires combining identity (User-ID), application identification (App-ID), and device context (Device-ID/HIP). Let's break down the options: - Option A (Correct): App-ID is essential to identify the specific application traffic ('development-repo') independent of ports, ensuring the policy applies precisely. - Option B (Correct): User-ID is required to identify the user as a member of the 'DevTeam' group, enabling identity-based policy. - Option C (Correct): GlobalProtect HIP is the mechanism to collect device posture information. Defining a HIP Object for the 'compliant company laptop' posture and referencing it in the Security policy rule's 'Source User' tab (alongside or in conjunction with the User-ID group) allows the firewall to enforce policy based on device compliance. - Option D (Correct): Device-ID provides visibility into the device type (e.g., Windows laptop, iPhone, IoT device). While HIP provides posture, Device-ID identifies the device itself. In this scenario, identifying it as a 'Company Laptop' device type (which Device-ID can often infer from DHCP options, user-agent strings, etc., or via integrated endpoints) is a valid policy criterion, often used in conjunction with or as part of HIP requirements, to ensure the user isn't connecting from a personal phone, for example. - Option E (Incorrect): Using a Service object based on port/protocol is a legacy approach that bypasses the granular application identification provided by App-ID and does not incorporate user or device context.

### NEW QUESTION # 153

In a Prisma SD-WAN deployment using ION devices, an administrator notices that traffic between two internal subnets assigned to the same Security Zone is not appearing in the traffic logs, even though a logging profile is attached to the relevant Security Policy rules. Traffic between these subnets is successfully flowing. What is the MOST likely reason the traffic logs are missing for this intra-zone communication?

- A. A NAT policy rule is incorrectly translating the source or destination IPs, preventing logging.
- B. The interfaces connected to these subnets are configured in Tap mode instead of Layer 3 mode.
- C. The Security Policy rule matching this traffic has logging disabled.

- D. Intra-zone traffic is implicitly allowed by the 'intra-zone-default' rule and bypasses explicit Security Policy rule evaluation, therefore it is not logged by default security policy logging.
- E. User-ID is not enabled on the interfaces, preventing logging of user sessions.

**Answer: D**

Explanation:

This question focuses on the behavior of default zone rules and logging. - Option A: If an explicit rule were matched, a disabled logging profile would prevent logs, but the core issue is whether an explicit rule is matched at all. - Option B (Correct): Traffic between interfaces assigned to the same zone is permitted by the 'intra-zone-default' rule. Crucially, traffic matched by default rules (both intra-zone-default allow and inter-zone-default deny) does not hit the explicit security policy rules table for evaluation or logging unless an explicit policy rule is specifically configured to override the default behavior for intra-zone traffic. Therefore, the traffic is allowed, but doesn't trigger logging associated with explicit policy rules. - Option C: Tap mode is for monitoring, not inline forwarding, and would prevent the traffic from flowing as described. - Option D: While User-ID provides username context in logs, its absence doesn't prevent logging of session details based on IP/application/policy match if the traffic hits a logging-enabled rule. - Option E: An incorrect NAT rule might break connectivity, but it wouldn't typically prevent logging if a session was established and matched a logging-enabled security rule.

#### NEW QUESTION # 154

An administrator is using Panorama to manage multiple PA-Series firewalls. They have created a shared address object named 'Sensitive-Servers' that contains the IP addresses of critical internal servers. They want to use this shared object in security policy rules for different Device Groups. What is the primary benefit of using a shared address object in Panorama compared to creating the same address object locally on each managed firewall?

- A. It automatically updates the address object on the firewalls whenever the IP addresses of the sensitive servers change dynamically.
- B. It ensures consistency of the 'Sensitive-Servers' definition across all firewalls that use the shared object in their policies.
- C. It enables High Availability synchronization for the address object between managed firewall pairs.
- D. It reduces the load on individual firewalls by offloading address resolution to Panorama.
- E. It allows the 'Sensitive-Servers' object to be used in NAT policies, which is not possible with local address objects.

**Answer: B**

Explanation:

Shared objects in Panorama are a key feature for centralized management and consistency. - Option A: Panorama is for management and logging; it doesn't participate in the real-time forwarding or address resolution performed by the firewall data plane. - Option B (Correct): The primary benefit of shared objects is ensuring uniformity. By defining 'Sensitive-Servers' once in Panorama and referencing it in policies across multiple Device Groups/firewalls, you guarantee that all firewalls using that object have the exact same definition. If the IP addresses change, you update the object once in Panorama, push the configuration, and it's consistently updated everywhere, preventing configuration drift. - Option C: Shared objects themselves don't automatically handle dynamic IP changes (unless populated by sources like EDLs referenced within the object). This benefit is about consistent configuration, not dynamic updates based on network changes. - Option D: Both shared and local address objects can be used in NAT policies. - Option E: HA synchronization happens directly between firewalls in an HA pair and synchronizes session state, NAT sessions, and policy/configuration (which includes objects), but the benefit of the shared object in Panorama is the centralized consistency of the definition before it's pushed and potentially synchronized via HA.

#### NEW QUESTION # 155

Prisma Access security processing nodes automatically receive dynamic updates (App-ID, Threat, URL, WildFire) from the Palo Alto Networks cloud. As an administrator managing Prisma Access, what is your primary responsibility regarding these dynamic updates?

- A. Manually download and install each dynamic update package onto the Prisma Access nodes.
- B. Monitor the status of the dynamic updates to ensure they are current and troubleshoot any potential failures.
- C. Configure the schedule for when the dynamic updates are downloaded and installed on the Prisma Access nodes.
- D. Upload new custom dynamic update packages to the Prisma Access nodes.
- E. Define which specific signatures or threat intelligence feeds within the updates are active or inactive.

**Answer: B**

Explanation:

As a cloud-delivered service, Palo Alto Networks manages the update process for Prisma Access security processing nodes. Option A, B, and E are incorrect; administrators do not manually download, schedule installation, or upload custom packages to the underlying Prisma Access infrastructure; this is handled by Palo Alto Networks. Option D is incorrect; while you configure actions based on threat IDs in profiles, you don't typically manage individual signature activation in CDSS. Option C is the administrator's role: to monitor the status of these automatic updates via the management console or Panorama to ensure they are being applied correctly and troubleshoot if the nodes fall behind.

## NEW QUESTION # 156

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