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recommendations of SNT-TC-1A which of the following is true concerning a Trainee's activities?

- » Must train and examine the Level I and II personnel in his or her organization.. Ans: According to SNT-TC-1A, which of the following is not true for a Level III?
 - » Specific calibrations, Specific nondestructive test, specific evaluations.All of the above and record test result. Ans: According to written instructions, an NDT Level I may be qualified to perform:
 - » Yes, the intent in SNT-TC-1A is that the Level I may perform the above functions provided that they are in accordance with written instruction of a Level III or designee.. Ans: May a Level I independently perform, evaluate and sign for results of nondestructive test with supervision and guidance from a Level II or III?
 - » The qualifications for Level III equal and exceed those of Level II.. Ans: Which of the following statements is true concerning the definitions of Trainee, Level I, II and III in SNT-TC-1A?
 - » Establish techniques. Ans: Which of the following is not within the scope of activities of a Level II individual, as recommended in SNT-TC-1A?
 - » May conduct on-the-job training and guidance of Level I personnel.. Ans: As recommended in SNT-TC-1A, a Level II:

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Palo Alto Networks NetSec-Analyst Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Object Configuration Creation and Application: This section of the exam measures the skills of Network Security Analysts and covers the creation, configuration, and application of objects used across security environments. It focuses on building and applying various security profiles, decryption profiles, custom objects, external dynamic lists, and log forwarding profiles. Candidates are expected to understand how data security, IoT security, DoS protection, and SD-WAN profiles integrate into firewall operations. The objective of this domain is to ensure analysts can configure the foundational elements required to protect and optimize network security using Strata Cloud Manager.
Topic 2	<ul style="list-style-type: none"> Policy Creation and Application: This section of the exam measures the abilities of Firewall Administrators and focuses on creating and applying different types of policies essential to secure and manage traffic. The domain includes security policies incorporating App-ID, User-ID, and Content-ID, as well as NAT, decryption, application override, and policy-based forwarding policies. It also covers SD-WAN routing and SLA policies that influence how traffic flows across distributed environments. The section ensures professionals can design and implement policy structures that support secure, efficient network operations.
Topic 3	<ul style="list-style-type: none"> Management and Operations: This section of the exam measures the skills of Security Operations Professionals and covers the use of centralized management tools to maintain and monitor firewall environments. It focuses on Strata Cloud Manager, folders, snippets, automations, variables, and logging services. Candidates are also tested on using Command Center, Activity Insights, Policy Optimizer, Log Viewer, and incident-handling tools to analyze security data and improve the organization overall security posture. The goal is to validate competence in managing day-to-day firewall operations and responding to alerts effectively.
Topic 4	<ul style="list-style-type: none"> Troubleshooting: This section of the exam measures the skills of Technical Support Analysts and covers the identification and resolution of configuration and operational issues. It includes troubleshooting misconfigurations, runtime errors, commit and push issues, device health concerns, and resource usage problems. This domain ensures candidates can analyze failures across management systems and on-device functions, enabling them to maintain a stable and reliable security infrastructure.

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Palo Alto Networks Network Security Analyst Sample Questions (Q222-Q227):

NEW QUESTION # 222

An administrator would like to see the traffic that matches the interzone-default rule in the traffic logs. What is the correct process to enable this logging1?

- A. Select the interzone-default rule and edit the rule on the Actions tab select Log at Session End and click OK
- B. This rule has traffic logging enabled by default no further action is required
- C. Select the interzone-default rule and edit the rule on the Actions tab select Log at Session Start and click OK
- D. Select the interzone-default rule and click Override on the Actions tab select Log at Session End and click OK**

Answer: D

NEW QUESTION # 223

When is the content inspection performed in the packet flow process?

- A. before session lookup
- B. before the packet forwarding process
- **C. after the application has been identified**
- D. after the SSL Proxy re-encrypts the packet

Answer: C

Explanation:

Reference: <https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000CIVHCA0>

NEW QUESTION # 224

Which interface type requires no routing or switching but applies Security or NAT policy rules before passing allowed traffic?

- **A. Layer 3**
- B. Tap
- C. Layer 2
- D. Virtual Wire

Answer: A

NEW QUESTION # 225

Which data-plane processor layer of the graphic shown provides uniform matching for spyware and vulnerability exploits on a Palo Alto Networks Firewall?

□

- **A. Signature Matching**
- B. Network Processing
- C. Security Processing
- D. Security Matching

Answer: A

NEW QUESTION # 226

A security analyst observes unusual outbound DNS queries for newly registered domains (NRDs) originating from several internal workstations, followed by attempts to establish C2 communication on non-standard ports. This behavior is indicative of a sophisticated malware infection. Which combination of Palo Alto Networks profiles and configurations, applied to outbound security policies, would be most effective in detecting and preventing this type of multi-stage attack?

- **A. DNS Security Profile (Sinkhole & Block NRD category), Anti-Spyware Profile (DNS Signatures), and WildFire Analysis Profile for all unknown executables.**
- B. DNS Security Profile (Sinkhole unknown domains, enable DNS signatures), Anti-Spyware Profile (Enable DNS Sinkhole, signatures for C2), WildFire Analysis (all file types), and a Security Policy with application 'ping' and 'web-browsing' explicitly denied on outbound.
- C. URL Filtering Profile (Block 'newly-registered-domain' category), Antivirus Profile (Heuristics), and a custom 'File Blocking' profile for all executables.
- D. Custom Application Signature for non-standard C2 ports, User-ID for affected users, and a Port-Based Security Policy blocking all non-standard ports.
- E. Vulnerability Protection Profile (Critical severity, Block), Data Filtering Profile (Predefined PII), and QOS profile for suspicious traffic.

Answer: A

Explanation:

Option A directly addresses the described attack stages. 'DNS Security Profile' with 'Sinkhole' and 'Block NRD category' will detect and prevent resolution of newly registered malicious domains. The 'Anti-Spyware Profile' is crucial for detecting C2 traffic based on signatures, including DNS-based C2. 'WildFire Analysis Profile' is essential for identifying and blocking unknown malicious

executables that might initiate this behavior. This combination offers a multi-layered defense against both the initial DNS stage and subsequent C2 attempts.

NEW QUESTION # 227

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