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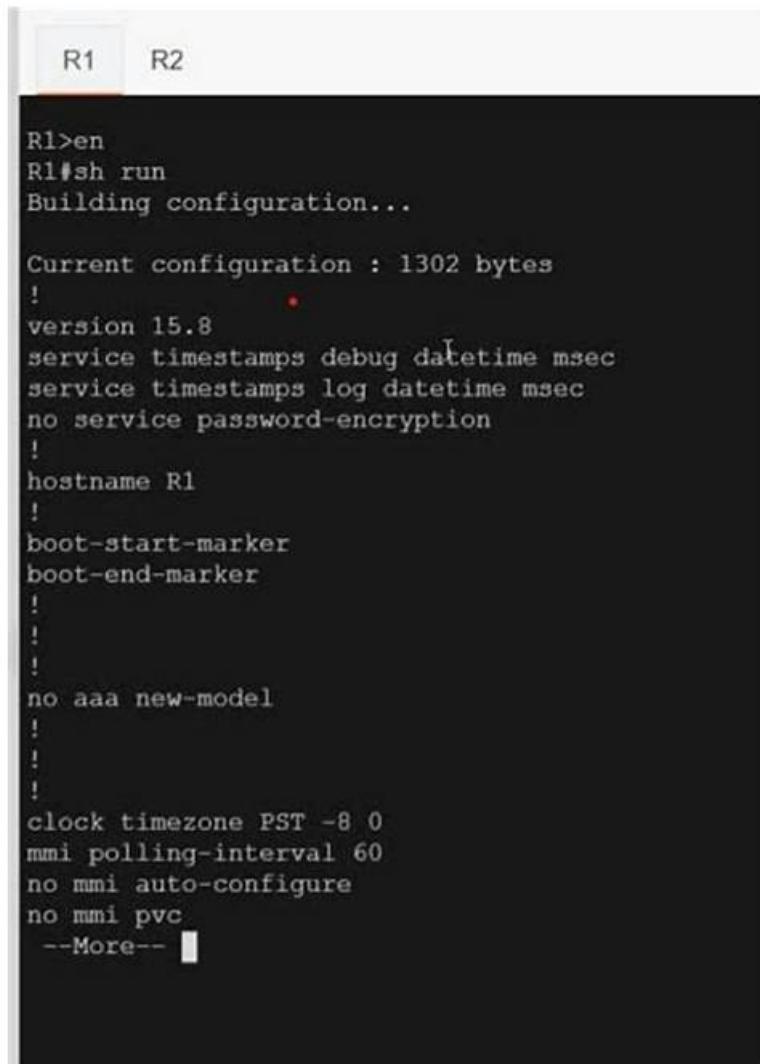
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AI CERTs AI+ NetworkExamination Sample Questions (Q17-Q22):

NEW QUESTION # 17
(What differentiates heuristic analysis from other threat detection methods?)

- A. It analyzes static metadata to predict malicious activities.
- B. It monitors and evaluates baseline user behavior patterns.
- C. It uses predefined signatures to detect known vulnerabilities.
- D. It applies generalized rules to identify potential security risks.

Answer: D

Explanation:
Heuristic analysis is differentiated from other threat detection methods by its use of generalized rules to identify potential security risks. AI+ Network security documentation explains that heuristic analysis does not rely on known attack signatures or historical baselines alone. Instead, it applies logical rules and behavioral indicators to detect suspicious activity that may represent previously unknown threats.
This approach is particularly effective against zero-day attacks and polymorphic malware, where signature- based systems fail.
While behavioral analysis focuses on deviations from learned user patterns, heuristic analysis evaluates actions against predefined risk criteria, such as unusual execution sequences or abnormal resource usage.
Static metadata analysis lacks adaptability, and signature-based detection only identifies known threats. AI+ Network materials position heuristic analysis as a flexible, rule-driven method that complements AI-driven behavioral and anomaly detection systems in layered security architectures.

NEW QUESTION # 18
(How do firewalls enhance network security in modern infrastructures?)

- A. By managing traffic and blocking unauthorized access.
- B. By ensuring all devices follow dynamic configuration rules.
- C. By isolating critical servers from external traffic sources.
- D. By encrypting all incoming and outgoing data packets.

Answer: A

Explanation:
Firewalls enhance network security by managing traffic and blocking unauthorized access based on predefined security rules. AI+ Network security documentation explains that firewalls operate at various layers of the OSI model to inspect incoming and outgoing traffic and enforce access control policies.
Modern firewalls can filter traffic based on IP addresses, ports, protocols, applications, and user identities.
Advanced next-generation firewalls (NGFWs) also integrate intrusion prevention, deep packet inspection, and AI-driven threat detection. This layered inspection prevents unauthorized access, limits attack surfaces, and protects internal assets.
Firewalls do not encrypt all traffic by default, nor do they enforce configuration rules across devices. While they can isolate servers logically, their primary role istraffic control and access enforcement. AI+ Network materials consistently identify firewalls as a foundational component of secure, modern network architectures.

NEW QUESTION # 19
(What is the purpose of VLANs in a network?)

- A. To logically divide a physical network into isolated segments.
- B. To replace the need for network switches and routers.
- C. To provide internet access to all connected devices.
- D. To enhance physical connectivity between devices.

Answer: A

Explanation:

Virtual Local Area Networks (VLANs) are used to logically divide a single physical network into multiple isolated broadcast domains. According to AI+ Network foundational documentation, VLANs allow network administrators to group devices based on function, department, or security requirements rather than physical location.

By segmenting a network logically, VLANs improve security by limiting broadcast traffic and reducing the scope of potential attacks. Devices in different VLANs cannot communicate directly without routing, which allows administrators to enforce access control policies. VLANs also enhance performance by reducing unnecessary broadcast traffic across the entire network.

VLANs do not enhance physical connectivity, provide internet access by themselves, or replace networking hardware. Instead, they work in conjunction with switches and routers to create scalable, secure, and efficient network architectures. AI+ Network materials consistently identify VLANs as a core technique for network segmentation and traffic management.

NEW QUESTION # 20

(Scenario: A multinational corporation faces an issue where employees working remotely often connect to corporate resources using unsecured devices. Despite enforcing strong password policies, they still encounter breaches due to compromised endpoints. The security team needs a strategy to ensure only compliant devices can access sensitive resources while minimizing user disruption. Question: What approach should the corporation adopt to resolve this issue?)

- A. Enforce stricter password policies to enhance user authentication security.
- B. Restrict remote access entirely to prevent breaches from unsecured devices.
- C. Implement Zero Trust Architecture to verify user and device compliance.
- D. Deploy network segmentation to isolate critical resources from remote access.

Answer: C

Explanation:
Implementing a Zero Trust Architecture (ZTA) is the most effective approach for securing access from remote and potentially unsecured devices. AI+ Network security documentation explains that Zero Trust operates on the principle of "never trust, always verify," requiring continuous validation of both user identity and device posture before granting access.

Unlike traditional perimeter-based security, Zero Trust evaluates device compliance factors such as operating system health, patch status, and endpoint security controls. Access is granted dynamically and contextually, minimizing disruption while significantly reducing risk. Even authenticated users are restricted to least- privilege access.

Stricter passwords alone do not address compromised endpoints, and completely restricting remote access harms productivity. Network segmentation helps limit damage but does not verify endpoint integrity. AI+ Network frameworks clearly identify Zero Trust as the preferred model for modern, distributed workforces.

NEW QUESTION # 21

(Scenario: A company needs a network design that maintains high performance while ensuring reliability. Question: Which combination of strategies would best achieve this?)

- A. Cloud infrastructure with fault tolerance.
- B. Centralized routing with hybrid topology.
- C. Load balancing with redundant connections.
- D. Star topology with failover systems.

Answer: C

Explanation:
Load balancing combined with redundant connections is the most effective strategy for achieving both high performance and reliability in modern network designs. According to AI+ Network foundational principles, load balancing distributes traffic evenly across multiple network paths, links, or devices, preventing congestion and ensuring optimal resource utilization. This directly improves performance by avoiding single points of saturation.

Redundant connections complement load balancing by providing alternate paths in case of link, device, or circuit failure. If one connection becomes unavailable, traffic is automatically rerouted through another active path, maintaining service continuity without noticeable downtime. AI+ Network documentation emphasizes redundancy as a critical design principle for high-availability architectures, particularly in enterprise and mission-critical environments.

While star topology with failover improves reliability, it can still suffer from central bottlenecks. Centralized routing introduces single points of failure, and cloud fault tolerance alone does not address on-premise or hybrid network performance challenges. In contrast, load balancing with redundancy directly addresses both throughput optimization and fault tolerance at the network layer. Therefore, this combination best satisfies the requirement of maintaining high performance while ensuring consistent and reliable network operations.

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