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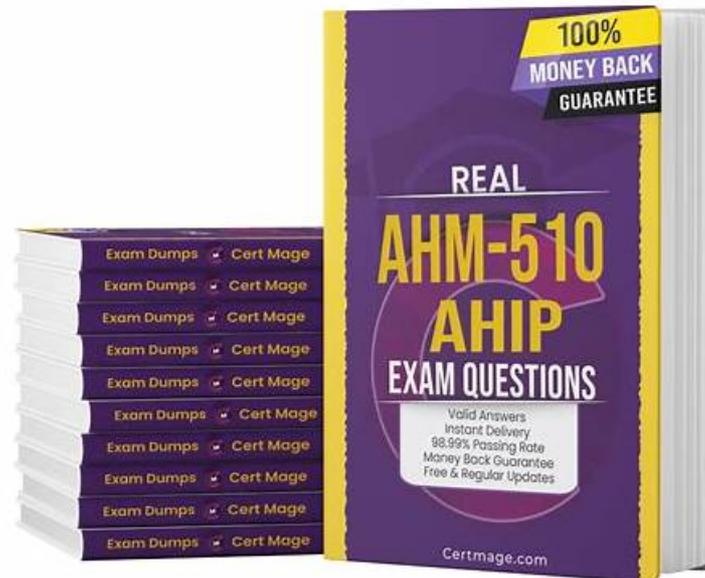
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AI CERTs AI+ NetworkExamination Sample Questions (Q40-Q45):

NEW QUESTION # 40
(A large-scale enterprise faces frequent DNS spoofing attacks and requires a system that can classify DNS domains dynamically, detect potential threats, and integrate seamlessly into its network environment without manual intervention.
Which tool is best suited?)

- A. AIEngine, providing programmable packet inspection and DNS domain classification.
- B. PentestGPT, which identifies vulnerabilities during penetration testing.
- C. Open-AppSec, which focuses on securing web applications and APIs.
- D. DeepSlice, which focuses on load management in 5G networks.

Answer: A

Explanation:
AIEngine is the most suitable tool for defending against DNS spoofing attacks through dynamic DNS domain classification and programmable packet inspection. AI+ Network security documentation explains that AIEngine operates directly within the network fabric, enabling real-time inspection of DNS traffic and automated response to suspicious domains.
By leveraging AI-driven classification, AIEngine can detect malicious or spoofed DNS queries without relying solely on static signatures. Its seamless integration into the network allows automatic mitigation actions such as blocking, rerouting, or alerting, all without manual intervention.
DeepSlice addresses 5G slicing optimization, PentestGPT focuses on vulnerability discovery rather than live defense, and Open-AppSec is limited to application-layer security. AI+ Network frameworks clearly position AIEngine as an adaptive, inline security and traffic management solution.

NEW QUESTION # 41
(How are devices within a VNET able to communicate with devices on other networks?)

- A. By defining IP address boundaries and subnets.
- B. By using Layer 2 switching for traffic forwarding.
- C. By configuring NAT rules for external routing.
- D. By setting up routing protocols for path selection.

Answer: D

Explanation:
Devices within a Virtual Network (VNET) communicate with devices on other networks through routing mechanisms that determine the best path for traffic. AI+ Network foundational networking documents explain that routing protocols or static routing configurations enable Layer 3 connectivity between separate IP networks.
Routing protocols such as OSPF, BGP, or static routes allow routers and virtual gateways to exchange network reachability information. This ensures that packets can traverse different network segments, cloud regions, or on-premise environments. Without routing, devices would be limited to local subnet communication only.
NAT may be used for address translation but does not itself enable network-to-network communication.
Defining IP subnets establishes network boundaries but does not provide connectivity. Layer 2 switching operates within the same broadcast domain and cannot forward traffic across different networks.
AI+ Network training materials consistently reinforce that routing is the core mechanism enabling inter- network communication in both physical and virtualized environments.

NEW QUESTION # 42
(How does AI optimize resource allocation in 5G networks?)

- A. By replacing manual network configurations with static rules.
- B. By automating all device authentication processes on the network.
- C. By reducing data flow between IoT devices and cloud servers.
- D. By reallocating bandwidth dynamically to prioritize high-traffic areas.

Answer: D

Explanation:
AI optimizes resource allocation in 5G networks by dynamically reallocating bandwidth to prioritize high- traffic areas. AI+ Network documentation explains that 5G networks generate massive volumes of real-time data and support diverse use cases, including IoT, autonomous systems, and ultra-low-latency applications.
AI-driven optimization continuously analyzes traffic density, user mobility patterns, and application requirements. Based on these insights, the network dynamically adjusts bandwidth, spectrum usage, and radio resources to ensure optimal performance where demand is highest. This prevents congestion and ensures consistent Quality of Service (QoS).
Static rules and manual configurations lack the adaptability required for 5G's dynamic environment.

Authentication automation and traffic reduction are separate functions that do not directly address resource optimization. AI+ Network materials emphasize adaptive, data-driven decision-making as the foundation of efficient 5G resource management.

NEW QUESTION # 43

(Scenario: A multinational corporation with offices in multiple countries is experiencing significant delays in data processing due to the centralized routing of all traffic to a single data center. The company wants to minimize latency and improve real-time processing capabilities while ensuring that data remains secure within the local regions.
Question: What strategy should they adopt to address these challenges?)

- A. Use a hybrid cloud setup to distribute traffic across multiple public and private networks.
- B. Implement edge computing to process data closer to its origin and reduce latency.
- C. Consolidate traffic into fewer subnets using VLANs for simplicity.
- D. Deploy a single VNET to handle all global traffic centrally.

Answer: B

Explanation:
Implementing edge computing is the most effective strategy to reduce latency and enhance real-time data processing in geographically distributed environments. AI+ Network documentation highlights edge computing as a modern architectural approach where data is processed closer to its source rather than being sent to a centralized data center. This significantly reduces transmission delays, which is critical for real-time analytics, collaboration tools, and latency-sensitive applications.
For multinational organizations, edge computing enables regional data locality, ensuring that sensitive data remains within local jurisdictions, supporting regulatory compliance and security requirements. By processing data at or near regional offices, the organization reduces reliance on long-haul WAN links, minimizing congestion and improving application responsiveness.
Options such as centralized VNETs or VLAN consolidation do not address latency issues and may worsen bottlenecks. While hybrid cloud improves flexibility, it does not inherently solve real-time processing delays unless paired with edge capabilities. AI+ Network trends clearly identify edge computing as a foundational technology for distributed enterprises seeking performance, resilience, and compliance.

NEW QUESTION # 44

(Which tool is most effective for real-time monitoring of compliance with a clean desk policy?)

- A. Zabbix for real-time data analysis.
- B. NetBox for compliance visualization.
- C. Zabbix for real-time desk inspections.
- D. NetBox for periodic compliance checks.

Answer: A

Explanation:
Zabbix is the most effective tool for real-time monitoring when continuous data analysis is required. AI+ Network operational monitoring documentation explains that Zabbix is designed for real-time monitoring, alerting, and analytics across IT systems.
While Zabbix does not perform physical inspections, it can integrate with sensors, access logs, cameras, or environmental monitoring systems that support clean desk policy enforcement. Its real-time data processing and alerting capabilities allow immediate detection of policy violations.
NetBox is primarily used for network documentation and infrastructure modeling, making it more suitable for visualization and periodic audits rather than real-time enforcement. AI+ Network materials emphasize Zabbix' s strength in live monitoring and automated alerting workflows.

NEW QUESTION # 45

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