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AI CERTs AI+ NetworkExamination Sample Questions (Q31-Q36):

NEW QUESTION # 31

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

Answer: D

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 # 32

(Which virtualization approach is best for isolating application environments and ensuring regulatory compliance?)

- A. Hardware virtualization
- B. Application virtualization
- C. Storage virtualization
- D. Network virtualization

Answer: A

Explanation:

Hardware virtualization is the most effective approach for isolating application environments and ensuring regulatory compliance. AI+ Network documentation explains that hardware virtualization uses hypervisors to create fully isolated virtual machines (VMs), each with its own operating system, resources, and security boundaries.

This strong isolation is critical for meeting regulatory requirements such as data separation, access control, and auditability. Each VM operates independently, preventing one application from affecting another, which reduces risk and improves security posture.

Hardware virtualization also supports detailed logging and monitoring, which are essential for compliance audits.

While application virtualization isolates applications to some extent, it does not provide the same level of system-level isolation.

Network and storage virtualization focus on infrastructure abstraction rather than application containment. AI+ Network materials consistently identify hardware virtualization as the preferred choice for compliance-driven environments.

NEW QUESTION # 33

(What is the purpose of IoT sensors in smart cities?)

- A. To prioritize network traffic based on static configuration files.
- B. To monitor and collect real-time data for optimizing city operations.
- C. To replace traditional infrastructure with cloud-based systems.
- D. To encrypt data transmissions between IoT devices and cloud servers.

Answer: B

Explanation:

IoT sensors in smart cities are primarily used to monitor and collect real-time data that enables optimized city operations. AI+ Network documentation explains that IoT sensors gather information from traffic systems, environmental monitors, energy grids, public safety devices, and infrastructure assets.

This real-time data allows city systems to make intelligent decisions, such as adjusting traffic signals, detecting environmental hazards, optimizing energy consumption, and improving emergency response times.

When combined with AI analytics, IoT data supports predictive maintenance and proactive urban management.

IoT sensors themselves do not perform encryption or traffic prioritization, nor do they replace physical infrastructure. AI+ Network frameworks emphasize IoT as a data collection layer that feeds intelligent systems responsible for automation and optimization in smart city environments.

NEW QUESTION # 34

(In GNS3, what command would you use on Router1 to test connectivity with Router2 after configuring a serial link?)

- A. traceroute [Router1_IP_Address]
- B. ping [Router2_IP_Address]
- C. show ip interface brief
- D. configure terminal

Answer: B

Explanation:

The ping [Router2_IP_Address] command is the correct method to test connectivity between Router1 and Router2 after configuring a serial link in GNS3. AI+ Network lab guidelines identify ping as the primary Layer 3 verification tool used to confirm successful IP communication between network devices.

After configuring IP addresses, encapsulation, and clocking on a serial interface, ping sends ICMP Echo Request packets to the destination router. Receiving Echo Reply messages confirms that the serial link is operational, routing is correct, and no Layer 1 or Layer 2 issues exist.

Other commands serve different purposes. show ip interface brief displays interface status but does not test packet flow. traceroute is used to analyze multi-hop paths, not direct link validation. configure terminal enters configuration mode and is unrelated to testing connectivity.

AI+ Network hands-on labs consistently instruct learners to verify link-level and network-level connectivity using ping immediately after configuration changes.

NEW QUESTION # 35

(How does AI optimize resource allocation in 5G networks?)

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

Answer: C

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 # 36

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