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AI CERTs AI+ Network Examination Sample Questions (Q47-Q52):

NEW QUESTION # 47

(How do AI frameworks simplify model development for networking solutions?)

- A. By requiring advanced expertise in deep learning for all implementations.
- **B. By providing pre-built algorithms to abstract low-level details.**
- C. By limiting model designs to a single use case.
- D. By focusing only on manual coding for each specific model.

Answer: B

Explanation:

AI frameworks simplify model development for networking solutions by providing pre-built algorithms and abstractions that hide low-level implementation complexity. According to AI+ Network documentation, frameworks such as TensorFlow, PyTorch, and specialized networking AI libraries enable engineers to focus on problem-solving rather than mathematical and architectural details. These frameworks include optimized libraries for data processing, training, validation, and deployment, significantly reducing development time. In networking use cases—such as traffic prediction, anomaly detection, and performance optimization—pre-built models can be adapted quickly without designing algorithms from scratch.

Contrary to requiring advanced deep learning expertise, AI frameworks lower the entry barrier for network engineers by offering modular components and reusable templates. They also support scalability and integration with automation platforms, aligning with AI+ Network goals of agility and efficiency.

Limiting models to a single use case or relying solely on manual coding contradicts the purpose of frameworks. AI+ Network materials clearly position AI frameworks as accelerators for innovation in intelligent networking solutions.

NEW QUESTION # 48

(How does AI-driven network optimization improve performance?)

- A. By assigning identical bandwidth to all devices.
- B. By reducing human involvement entirely.
- C. By distributing resources based on live traffic data.
- D. By converting all data to encrypted formats.

Answer: C

Explanation:

AI-driven network optimization improves performance by dynamically distributing network resources based on real-time traffic conditions. AI+ Network documentation explains that AI systems continuously analyze telemetry data such as bandwidth usage, latency, packet loss, and application demand. Using this information, the network can automatically adjust routing paths, bandwidth allocation, and QoS policies to maintain optimal performance.

This adaptive approach ensures that critical applications receive priority during congestion, while non-essential traffic is deprioritized. Unlike static configurations, AI-driven optimization responds instantly to traffic fluctuations, preventing bottlenecks and improving user experience.

Assigning identical bandwidth to all devices ignores application priority and traffic variability, while reducing human involvement entirely is neither practical nor desirable. Encryption improves security, not performance.

AI+ Network strategies clearly position real-time, data-driven resource distribution as the core benefit of AI-powered network optimization.

NEW QUESTION # 49

(What distinguishes Cisco Packet Tracer from GNS3 in terms of usability?)

- A. It focuses on enterprise-grade networking scenarios exclusively.
- B. It offers a user-friendly interface designed for Cisco device simulations.
- C. It supports real network operating systems for precise emulation.
- D. It integrates with third-party virtualization tools like VMware.

Answer: B

Explanation:

Cisco Packet Tracer is distinguished by its user-friendly interface specifically designed for simulating Cisco networking devices. AI+ Network lab documentation highlights Packet Tracer as an educational tool aimed at beginners and intermediate learners, providing intuitive drag-and-drop topology creation and simplified configuration workflows.

Unlike GNS3, which runs real network operating systems and requires greater system resources and expertise, Packet Tracer uses simulated devices with guided configuration support. This makes it ideal for learning foundational networking concepts, practicing CCNA-level labs, and visualizing packet flow without complex setup.

Packet Tracer does not integrate with virtualization platforms like VMware and does not support real IOS images. AI+ Network materials emphasize Packet Tracer's accessibility and ease of use as its primary advantage over more advanced emulation tools.

NEW QUESTION # 50

(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. Implement Zero Trust Architecture to verify user and device compliance.
- B. Restrict remote access entirely to prevent breaches from unsecured devices.

- C. Enforce stricter password policies to enhance user authentication security.
- D. Deploy network segmentation to isolate critical resources from remote access.

Answer: A

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 # 51

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

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

Answer: C

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 # 52

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