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1 / 3

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AI CERTs AI+ Network Examination Sample Questions (Q34-Q39):

NEW QUESTION # 34

(How does Gemini's multimodal AI ecosystem support networking innovations?)

- A. By configuring virtual devices in simulated topologies.
- B. By analyzing traffic logs for detecting network anomalies.
- C. By enforcing compliance using predefined policy templates.
- D. By integrating text, images, and code to develop advanced solutions.

Answer: D

Explanation:

Gemini's multimodal AI ecosystem supports networking innovations by integrating text, images, and code into a unified intelligence framework. AI+ Network documentation describes multimodal AI as a system capable of processing and correlating multiple data types simultaneously, enabling richer context and more advanced problem-solving.

In networking, this integration allows engineers to analyze configuration files (text), network diagrams (images), and automation scripts (code) together. For example, Gemini can interpret topology diagrams alongside device configurations to recommend optimizations, detect inconsistencies, or generate automation workflows. This significantly accelerates network design, troubleshooting, and innovation.

Unlike tools focused on log analysis or compliance enforcement, Gemini's strength lies in cross-domain reasoning, enabling AI-assisted decision-making across planning, implementation, and optimization stages.

AI+ Network materials emphasize multimodal AI as a key enabler of next-generation intelligent networks, where insights are derived holistically rather than from isolated data sources.

NEW QUESTION # 35

(What makes quantum computing a game changer for network security?)

- A. It reduces the need for multi-layered security in modern infrastructures.
- B. It automates traffic optimization across all IoT-enabled networks.
- C. It accelerates packet transmission speeds in 5G networks.
- D. It enables quantum key distribution to create tamper-proof encryption.

Answer: D

Explanation:

Quantum computing is a game changer for network security primarily because it enables quantum key distribution (QKD), which provides theoretically tamper-proof encryption. AI+ Network future-technology documentation explains that QKD uses the principles of quantum mechanics—such as superposition and entanglement—to securely exchange cryptographic keys. Any attempt to intercept or measure the quantum key alters its state, immediately revealing the presence of an attacker.

This represents a major advancement over classical cryptographic systems, which rely on computational complexity and can eventually be broken by sufficiently powerful computers, including quantum computers themselves. Rather than reducing the need for layered security, quantum security enhances cryptographic resilience at the foundational level.

Quantum computing does not directly accelerate packet transmission or automate traffic optimization. Instead, its transformative impact lies in post-quantum security, ensuring long-term data confidentiality in an era of advanced computational threats. AI+ Network materials identify quantum-safe encryption as a critical pillar of future secure network architectures.

NEW QUESTION # 36

(How does AI allocate network resources efficiently?)

- A. By consolidating all traffic into a single channel.
- B. By maintaining consistent bandwidth across all devices.
- C. By prioritizing data streams based on packet size only.
- D. By adapting bandwidth usage to real-time traffic needs.

Answer: D

Explanation:

AI allocates network resources efficiently by adapting bandwidth usage based on real-time traffic conditions.

AI+ Network documentation explains that AI-driven systems continuously analyze live telemetry data such as congestion levels, application demand, latency, and packet loss.

Using this data, AI dynamically adjusts bandwidth allocation to ensure that critical applications receive priority while less important traffic is deprioritized during peak usage. This adaptive approach prevents bottlenecks, improves Quality of Service (QoS), and enhances overall network performance.

Static bandwidth allocation and single-channel consolidation lack flexibility and fail to respond to dynamic traffic patterns. AI+ Network frameworks emphasize real-time adaptability as the core advantage of AI-driven resource management.

NEW QUESTION # 37

(How does Python's Netmiko library simplify network automation?)

- A. By supporting multi-vendor environments for device configuration.
- B. By automating application deployment on cloud platforms.
- C. By integrating deep learning algorithms for anomaly detection.
- D. By managing Kubernetes clusters for container orchestration.

Answer: A

Explanation:

Python's Netmiko library simplifies network automation by supporting multi-vendor environments for device configuration. AI+ Network automation documentation highlights Netmiko as a Python-based abstraction layer built on SSH that enables consistent interaction with network devices from multiple vendors, including Cisco, Juniper, Arista, and HP.

Netmiko removes the complexity of vendor-specific CLI nuances by providing standardized connection methods and command execution functions. This allows network engineers to automate repetitive configuration and validation tasks using a single script rather than maintaining separate workflows for each platform.

Unlike tools focused on AI analytics or container orchestration, Netmiko is purpose-built for network device management, making it ideal for configuration backups, bulk changes, and compliance checks. AI+ Network materials emphasize Netmiko as a foundational automation tool that bridges traditional networking and programmable infrastructure.

NEW QUESTION # 38

(How do firewalls enhance network security in modern infrastructures?)

- A. By managing traffic and blocking unauthorized access.
- B. By isolating critical servers from external traffic sources.
- C. By ensuring all devices follow dynamic configuration rules.
- 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 is traffic control and access enforcement. AI+ Network materials consistently identify firewalls as a foundational component of secure, modern network architectures.

NEW QUESTION # 39

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