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### AI CERTs AI+ Network Examination Sample Questions (Q50-Q55):

#### NEW QUESTION # 50

(How can ChatGPT assist network administrators in understanding complex networking concepts?)

- A. By providing detailed explanations and examples through natural language interaction.
- B. By simulating real-world network topologies using virtualized environments.
- C. By monitoring live network traffic and detecting anomalies in real time.
- D. By managing network traffic and prioritizing bandwidth allocation automatically.

**Answer: A**

Explanation:

ChatGPT assists network administrators by providing detailed explanations and examples through natural language interaction. AI+ Network documentation describes conversational AI as a powerful knowledge- support tool that helps engineers understand complex networking concepts, protocols, configurations, and troubleshooting workflows.

Through interactive dialogue, ChatGPT can break down advanced topics such as routing protocols, automation frameworks, AI-driven optimization, and security models into clear, understandable explanations.

It can also provide contextual examples, configuration snippets, and step-by-step guidance tailored to the user's level of expertise. ChatGPT does not directly simulate networks, manage traffic, or monitor live environments. Instead, its value lies in knowledge

acceleration, decision support, and learning enhancement, making it an effective assistant for both novice and experienced network professionals. AI+ Network materials emphasize AI assistants as key enablers of faster learning and operational efficiency.

### NEW QUESTION # 51

(Which feature of Zero Trust Architecture best addresses insider threats by enforcing dynamic and continuous access controls?)

- A. Static IP-based rules
- B. Network perimeter segmentation
- C. Firewalls to block unverified internal traffic
- **D. Role-Based Access Control (RBAC)**

**Answer: D**

Explanation:

Role-Based Access Control (RBAC) is a key Zero Trust Architecture feature that effectively addresses insider threats through dynamic and continuous access enforcement. AI+ Network security documentation explains that RBAC limits user access based on defined roles and responsibilities, ensuring users can only access resources necessary for their job functions.

In a Zero Trust model, RBAC is continuously evaluated alongside contextual factors such as device posture, user behavior, and session risk. This reduces the potential damage from compromised insider accounts and prevents privilege abuse.

Static IP rules and perimeter segmentation rely on outdated trust assumptions, while firewalls alone cannot address insider misuse.

AI+ Network materials identify RBAC as a foundational mechanism for enforcing least-privilege access within Zero Trust frameworks.

### NEW QUESTION # 52

(Which type of switch is most suitable for powering security cameras in a remote warehouse that require both power and data, without running separate power cables?)

- A. Managed Switch
- **B. PoE Switch**
- C. Unmanaged Switch
- D. Fiber Switch

**Answer: B**

Explanation:

A Power over Ethernet (PoE) switch is the most suitable choice for powering security cameras that require both data connectivity and electrical power over a single cable. AI+ Network foundational documentation explains that PoE technology allows Ethernet cables to carry both power and data, eliminating the need for separate electrical wiring.

This is especially beneficial in remote or hard-to-access locations such as warehouses, where installing additional power outlets can be costly and impractical. PoE switches simplify deployment, reduce infrastructure costs, and improve flexibility when placing devices like IP cameras, VoIP phones, and wireless access points.

Managed and unmanaged switches do not inherently provide power delivery unless they specifically support PoE. Fiber switches transmit data over optical fiber but cannot supply electrical power. AI+ Network materials consistently highlight PoE switches as an efficient and scalable solution for powering network-connected devices.

### NEW QUESTION # 53

(What distinguishes Kubernetes in the orchestration of containerized applications?)

- A. It requires manual intervention to balance workloads across nodes.
- B. It uses YAML files for device-level configuration tasks.
- C. It restricts workloads to a single server for improved performance.
- **D. It automates deployment and scaling while managing container lifecycles.**

**Answer: D**

Explanation:

Kubernetes is distinguished by its ability to fully automate the deployment, scaling, and lifecycle management of containerized applications. According to AI+ Network advanced networking documentation, Kubernetes operates as a container orchestration

platform that abstracts infrastructure complexity and ensures applications remain available, scalable, and resilient. Kubernetes continuously monitors the state of containers and nodes, automatically restarting failed containers, rescheduling workloads when nodes go down, and scaling applications up or down based on demand. This self-healing and auto-scaling capability eliminates the need for manual workload balancing, which is a major advantage in dynamic, cloud-native environments. While Kubernetes does use YAML files, these are not for device-level configurations but for declarative application definitions. It also supports distributed workloads across multiple nodes and clusters, rather than restricting applications to a single server. AI+ Network materials emphasize Kubernetes as a foundational technology for microservices, multi-cloud deployments, and AI-driven infrastructure due to its automation-first design.

#### NEW QUESTION # 54

(What is the function of the ping command in networking labs?)

- A. To test connectivity between two devices on a network.
- B. To configure IP addresses on router interfaces.
- C. To view the routing table of a network device.
- D. To capture real-time network traffic for analysis.

**Answer: A**

Explanation:

The primary function of the ping command in networking labs is to test connectivity between two devices on a network. AI+ Network lab documentation identifies ping as a fundamental diagnostic tool used to verify Layer 3 communication using ICMP (Internet Control Message Protocol).

Ping sends ICMP Echo Request packets to a destination device and waits for Echo Reply messages. A successful response confirms that IP addressing, routing, and basic network connectivity are functioning correctly. This makes ping the first verification step after configuring interfaces, routes, or network links.

Ping does not configure IP addresses, display routing tables, or capture traffic. Those tasks are handled by commands such as ip address, show ip route, or packet analyzers like Wireshark. AI+ Network training consistently emphasizes ping as an essential troubleshooting command in both physical and virtual lab environments.

#### NEW QUESTION # 55

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