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AI CERTs AI+ Network Examination Sample Questions (Q24-Q29):

NEW QUESTION # 24

(Which scenario best exemplifies SDN's programmability in cloud networks?)

- A. Deploying additional physical servers to improve capacity.
- B. Managing network devices with proprietary APIs.
- **C. Defining traffic flows using a centralized controller.**
- D. Automating legacy hardware configurations.

Answer: C

Explanation:

Software-Defined Networking (SDN) programmability is best exemplified by defining traffic flows through a centralized controller. AI+ Network documentation explains that SDN separates the control plane from the data plane, allowing centralized controllers to programmatically define how traffic is handled across the network.

In cloud environments, this programmability enables administrators to dynamically control routing, segmentation, quality of service, and security policies using software rather than manual device-by-device configuration. Centralized controllers provide a global view of the network, allowing consistent and automated policy enforcement.

Adding physical servers addresses capacity but not network programmability. Proprietary APIs reduce interoperability, which contradicts SDN's vendor-agnostic goals. Automating legacy hardware may improve efficiency but does not demonstrate SDN's core principle of centralized, software-driven control. AI+ Network frameworks consistently identify centralized traffic flow definition as the clearest example of SDN programmability.

NEW QUESTION # 25

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

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

Answer: C

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 # 26

(What differentiates heuristic analysis from other threat detection methods?)

- A. It monitors and evaluates baseline user behavior patterns.
- B. It uses predefined signatures to detect known vulnerabilities.
- C. It analyzes static metadata to predict malicious activities.
- **D. It applies generalized rules to identify potential security risks.**

Answer: D

Explanation:

Heuristic analysis is differentiated from other threat detection methods by its use of generalized rules to identify potential security risks. AI+ Network security documentation explains that heuristic analysis does not rely on known attack signatures or historical baselines alone. Instead, it applies logical rules and behavioral indicators to detect suspicious activity that may represent previously unknown threats.

This approach is particularly effective against zero-day attacks and polymorphic malware, where signature-based systems fail.

While behavioral analysis focuses on deviations from learned user patterns, heuristic analysis evaluates actions against predefined risk criteria, such as unusual execution sequences or abnormal resource usage.

Static metadata analysis lacks adaptability, and signature-based detection only identifies known threats. AI+ Network materials position heuristic analysis as a flexible, rule-driven method that complements AI-driven behavioral and anomaly detection systems in layered security architectures.

NEW QUESTION # 27

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

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

Answer: C

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 # 28

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

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

Answer: A

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 incross-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 # 29

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