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## AI CERTs AI+ Network Examination Sample Questions (Q37-Q42):

### NEW QUESTION # 37

(How does DeepSlice enhance 5G network slicing?)

- A. By preemptively blocking threats to web applications and APIs.
- B. By automating penetration testing for security vulnerabilities.
- **C. By using deep learning to optimize load management.**
- D. By focusing on static DNS domain classifications.

**Answer: C**

Explanation:

DeepSlice enhances 5G network slicing by applying deep learning techniques to optimize load management across network slices. AI+ Network documentation explains that 5G slicing allows multiple virtual networks to operate on the same physical infrastructure, each tailored to specific service requirements such as latency, bandwidth, or reliability.

DeepSlice continuously analyzes traffic demand, user mobility, and application performance metrics. Using deep learning models, it

dynamically adjusts resource allocation to ensure each slice receives the appropriate level of service. This improves efficiency, reduces congestion, and maintains Quality of Service (QoS) for diverse use cases such as autonomous vehicles, IoT, and enhanced mobile broadband.

Other options relate to security or DNS analysis and do not address slice optimization. AI+ Network materials identify DeepSlice as a critical innovation for intelligent, adaptive 5G resource management.

### NEW QUESTION # 38

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

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

**Answer: B**

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 # 39

(How can SDN controllers enhance VNET management?)

- A. Simplified local configuration
- **B. Automated task provisioning**
- C. Decentralized control
- D. Limited visibility into the network

**Answer: B**

Explanation:

Software-Defined Networking (SDN) controllers enhance Virtual Network (VNET) management primarily through automated task provisioning. AI+ Network documentation explains that SDN introduces a centralized control plane that separates network intelligence from the data plane, enabling programmatic control of network behavior.

With SDN controllers, administrators can automatically provision network services such as routing, access control, segmentation, and bandwidth allocation across virtual networks. This automation reduces manual configuration errors and ensures consistency across large-scale environments. SDN controllers also enable rapid deployment of new services, dynamic policy enforcement, and real-time network optimization.

Options such as decentralized control and simplified local configuration contradict SDN's centralized, policy-driven design. Limited visibility is the opposite of SDN's advantage, as SDN provides enhanced, global visibility into network state. AI+ Network materials emphasize SDN controllers as key enablers of scalable, agile, and automated VNET management.

### NEW QUESTION # 40

(Scenario: A large financial institution needs to enforce configuration compliance across all network devices to adhere to strict regulatory standards.

Question: Which tool would best support automated compliance and auditing?)

- A. Ansible, using its YAML-based playbooks for manual configurations.
- B. OpenStack, which focuses on virtual resource management instead of compliance.
- C. Kubernetes, designed for container orchestration rather than compliance.

- **D. Puppet, with its automated policy enforcement capabilities.**

**Answer: D**

Explanation:

Puppet is the most suitable tool for enforcing automated configuration compliance and auditing across large network infrastructures. AI+ Network automation documentation highlights Puppet's strength in policy-based configuration management, where desired system states are continuously enforced across devices.

Puppet automatically detects configuration drift and remediates deviations to ensure compliance with regulatory and security standards. It also provides detailed reporting and auditing capabilities, making it ideal for financial institutions subject to strict compliance requirements.

While Ansible is excellent for automation, it is typically execution-driven rather than continuously enforcing compliance. Kubernetes and OpenStack serve different purposes unrelated to compliance enforcement. AI+ Network materials consistently position Puppet as a leading solution for compliance, governance, and large-scale configuration auditing.

#### **NEW QUESTION # 41**

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

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

**Answer: A**

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 # 42**

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