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## AI CERTs AI+ Network Examination Sample Questions (Q18-Q23):

### NEW QUESTION # 18

(How should organizations evaluate the most suitable type of virtualization for their requirements?)

- A. By reviewing the efficiency of application licenses they hold.
- B. By selecting solutions that minimize physical server redundancy.
- **C. By identifying the degree of isolation needed for their resources.**
- D. By ensuring their storage arrays support physical deployments.

**Answer: C**

Explanation:

Organizations should evaluate virtualization strategies by identifying the degree of isolation required for their resources. AI+ Network foundational materials explain that different virtualization types—hardware, application, network, and storage—offer varying levels of isolation, security, and performance.

For example, environments with strict compliance or security requirements benefit from strong isolation through hardware virtualization, while lightweight workloads may only require application-level isolation.

Understanding isolation needs helps align virtualization choices with business goals, risk tolerance, and regulatory obligations.

Other factors such as licensing, hardware reduction, or storage compatibility are secondary considerations.

AI+ Network documentation emphasizes that security and isolation requirements should drive virtualization decisions to ensure long-term scalability and compliance.

### NEW QUESTION # 19

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

- A. It analyzes static metadata to predict malicious activities.
- B. It monitors and evaluates baseline user behavior patterns.
- C. It uses predefined signatures to detect known vulnerabilities.
- **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 # 20**

(Which platform is best for handling traffic surges and maintaining application availability across multi-cloud environments?)

- A. Ansible
- B. OpenStack
- **C. Kubernetes**
- D. AI Engine

**Answer: C**

Explanation:

Kubernetes is the most suitable platform for handling traffic surges and maintaining high application availability across multi-cloud environments. According to AI+ Network architecture principles, Kubernetes is designed as a cloud-native orchestration platform that automates container deployment, scaling, and management across distributed infrastructures. One of its core strengths is horizontal auto-scaling, which dynamically increases or decreases application pods based on real-time metrics such as CPU utilization, memory usage, or custom telemetry. This makes Kubernetes highly effective during sudden traffic spikes.

In multi-cloud environments, Kubernetes provides a consistent control plane abstraction across different cloud providers, enabling workload portability and resilience. AI+ Network documentation emphasizes Kubernetes' support for self-healing, where failed containers are automatically restarted or rescheduled without manual intervention, ensuring continuous application availability. Additionally, Kubernetes integrates seamlessly with cloud-native load balancers and service meshes, allowing intelligent traffic distribution and failover across regions and providers.

Compared to OpenStack, which focuses on infrastructure provisioning, or Ansible, which is primarily a configuration automation tool, Kubernetes directly manages application runtime behavior at scale. AI Engines, while valuable for analytics, do not provide orchestration capabilities. Therefore, Kubernetes stands out as the optimal platform for maintaining performance, scalability, and availability in modern, AI-driven, multi-cloud network architectures.

#### **NEW QUESTION # 21**

(In GNS3, what command would you use on Router1 to test connectivity with Router2 after configuring a serial link?)

- A. show ip interface brief
- B. traceroute [Router1\_IP\_Address]
- **C. ping [Router2\_IP\_Address]**
- D. configure terminal

**Answer: C**

Explanation:

The ping [Router2\_IP\_Address] command is the correct method to test connectivity between Router1 and Router2 after configuring

a serial link in GNS3. AI+ Network lab guidelines identify ping as the primary Layer 3 verification tool used to confirm successful IP communication between network devices.

After configuring IP addresses, encapsulation, and clocking on a serial interface, ping sends ICMP Echo Request packets to the destination router. Receiving Echo Reply messages confirms that the serial link is operational, routing is correct, and no Layer 1 or Layer 2 issues exist.

Other commands serve different purposes. show ip interface brief displays interface status but does not test packet flow. traceroute is used to analyze multi-hop paths, not direct link validation. configure terminal enters configuration mode and is unrelated to testing connectivity.

AI+ Network hands-on labs consistently instruct learners to verify link-level and network-level connectivity using ping immediately after configuration changes.

### NEW QUESTION # 22

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

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

**Answer: D**

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 # 23

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