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AI CERTs AI+ NetworkExamination Sample Questions (Q18-Q23):

NEW QUESTION # 18
(How do AI frameworks simplify model development for networking solutions?)

- A. By limiting model designs to a single use case.
- B. By providing pre-built algorithms to abstract low-level details.
- C. By focusing only on manual coding for each specific model.
- D. By requiring advanced expertise in deep learning for all implementations.

Answer: B

Explanation:
AI frameworks simplify model development for networking solutions by providing pre-built algorithms and abstractions that hide low-level implementation complexity. According to AI+ Network documentation, frameworks such as TensorFlow, PyTorch, and specialized networking AI libraries enable engineers to focus on problem-solving rather than mathematical and architectural details. These frameworks include optimized libraries for data processing, training, validation, and deployment, significantly reducing development time. In networking use cases-such as traffic prediction, anomaly detection, and performance optimization-pre-built models can be adapted quickly without designing algorithms from scratch.
Contrary to requiring advanced deep learning expertise, AI frameworks lower the entry barrier for network engineers by offering modular components and reusable templates. They also support scalability and integration with automation platforms, aligning with AI+ Network goals of agility and efficiency.
Limiting models to a single use case or relying solely on manual coding contradicts the purpose of frameworks. AI+ Network materials clearly position AI frameworks as accelerators for innovation in intelligent networking solutions.

NEW QUESTION # 19

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

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

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 # 20

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

- A. By enforcing compliance using predefined policy templates.
- B. By analyzing traffic logs for detecting network anomalies.
- C. By configuring virtual devices in simulated topologies.
- 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 # 21

(What role does virtualization play in enabling cloud computing?)

- A. It reduces the need for regulatory data compliance.
- B. It enables on-premises storage without external connections.
- C. It allows resources to be abstracted and scaled as needed.
- D. It centralizes application development for global use.

Answer: C

Explanation:
Virtualization plays a foundational role in enabling cloud computing by allowing physical resources to be abstracted and scaled dynamically. AI+ Network foundational documents explain that virtualization separates hardware from software using hypervisors, enabling multiple virtual machines to run on a single physical server.
This abstraction allows cloud providers to allocate computing, storage, and networking resources on demand, supporting elasticity and efficient resource utilization. Virtualization makes rapid provisioning, high availability, and workload isolation possible-core characteristics of cloud computing.
Virtualization does not eliminate regulatory compliance requirements nor does it centralize application development by itself. Instead, it provides thetechnical foundationthat enables scalable, multi-tenant cloud environments. AI+ Network materials clearly identify virtualization as the backbone of Infrastructure-as-a- Service (IaaS) and modern cloud platforms.

NEW QUESTION # 22
(A user is unable to access a web application. If you suspect the issue is with routing, which OSI layer will you investigate?)

- A. Application Layer
- B. Network Layer
- C. Transport Layer
- D. Data Link Layer

Answer: B

Explanation:
Routing issues are investigated at the Network Layer (Layer 3) of the OSI model. AI+ Network foundational documentation explains that the Network Layer is responsible for logical addressing and packet routing between networks using IP addresses.
If a user cannot access a web application due to routing problems, issues may include missing routes, incorrect gateway configuration, routing loops, or unreachable networks. Troubleshooting typically involves examining routing tables, gateway settings, and path selection mechanisms at Layer 3.
The Data Link Layer handles local frame delivery, the Transport Layer manages end-to-end communication using TCP or UDP, and the Application Layer relates to services such as HTTP. AI+ Network materials consistently reinforce that routing failures are diagnosed at the Network Layer.

NEW QUESTION # 23
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