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AI CERTs AI+ Network Examination Sample Questions (Q10-Q15):

NEW QUESTION # 10

(Scenario: A multinational corporation faces an issue where employees working remotely often connect to corporate resources using unsecured devices. Despite enforcing strong password policies, they still encounter breaches due to compromised endpoints. The security team needs a strategy to ensure only compliant devices can access sensitive resources while minimizing user disruption.

Question: What approach should the corporation adopt to resolve this issue?)

- A. Enforce stricter password policies to enhance user authentication security.
- B. Deploy network segmentation to isolate critical resources from remote access.
- C. Implement Zero Trust Architecture to verify user and device compliance.
- D. Restrict remote access entirely to prevent breaches from unsecured devices.

Answer: C

Explanation:

Implementing a Zero Trust Architecture (ZTA) is the most effective approach for securing access from remote and potentially unsecured devices. AI+ Network security documentation explains that Zero Trust operates on the principle of "never trust, always verify," requiring continuous validation of both user identity and device posture before granting access.

Unlike traditional perimeter-based security, Zero Trust evaluates device compliance factors such as operating system health, patch status, and endpoint security controls. Access is granted dynamically and contextually, minimizing disruption while significantly reducing risk. Even authenticated users are restricted to least-privilege access.

Stricter passwords alone do not address compromised endpoints, and completely restricting remote access harms productivity.

Network segmentation helps limit damage but does not verify endpoint integrity. AI+ Network frameworks clearly identify Zero Trust as the preferred model for modern, distributed workforces.

NEW QUESTION # 11

(How do AI frameworks simplify model development for networking solutions?)

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

Answer: C

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 # 12

(A large-scale enterprise faces frequent DNS spoofing attacks and requires a system that can classify DNS domains dynamically, detect potential threats, and integrate seamlessly into its network environment without manual intervention.

Which tool is best suited?)

- A. PentestGPT, which identifies vulnerabilities during penetration testing.
- B. Open-AppSec, which focuses on securing web applications and APIs.
- C. DeepSlice, which focuses on load management in 5G networks.

- **D. AIEngine, providing programmable packet inspection and DNS domain classification.**

Answer: D

Explanation:

AIEngine is the most suitable tool for defending against DNS spoofing attacks through dynamic DNS domain classification and programmable packet inspection. AI+ Network security documentation explains that AIEngine operates directly within the network fabric, enabling real-time inspection of DNS traffic and automated response to suspicious domains.

By leveraging AI-driven classification, AIEngine can detect malicious or spoofed DNS queries without relying solely on static signatures. Its seamless integration into the network allows automatic mitigation actions such as blocking, rerouting, or alerting, all without manual intervention.

DeepSlice addresses 5G slicing optimization, PentestGPT focuses on vulnerability discovery rather than live defense, and Open-AppSec is limited to application-layer security. AI+ Network frameworks clearly position AIEngine as an adaptive, inline security and traffic management solution.

NEW QUESTION # 13

(In a hybrid topology, why is the combination of multiple topologies beneficial?)

- A. Simplifies network management and reduces costs.
- B. Ensures uniformity and ease of data transmission.
- C. Requires fewer cables and connections for all devices.
- **D. Leverages strengths while minimizing weaknesses of each topology.**

Answer: D

Explanation:

A hybrid topology is beneficial because it leverages the strengths of multiple network topologies while minimizing their individual weaknesses. AI+ Network foundational documentation explains that no single topology is ideal for all scenarios. For example, star topologies offer easy fault isolation, mesh topologies provide high redundancy, and bus or ring topologies reduce cabling costs.

By combining these designs, organizations can tailor their network architecture to specific performance, scalability, and reliability requirements. Hybrid topologies allow critical systems to benefit from redundancy and high availability while less critical areas can use simpler, cost-effective designs. This flexibility is especially important in enterprise environments with diverse workloads and operational needs.

Options such as uniformity or reduced cabling are not guaranteed in hybrid designs. Instead, AI+ Network materials emphasize adaptability and resilience as the core advantages of hybrid topology implementations.

NEW QUESTION # 14

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

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

Answer: A

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 the technical foundation that 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 # 15

