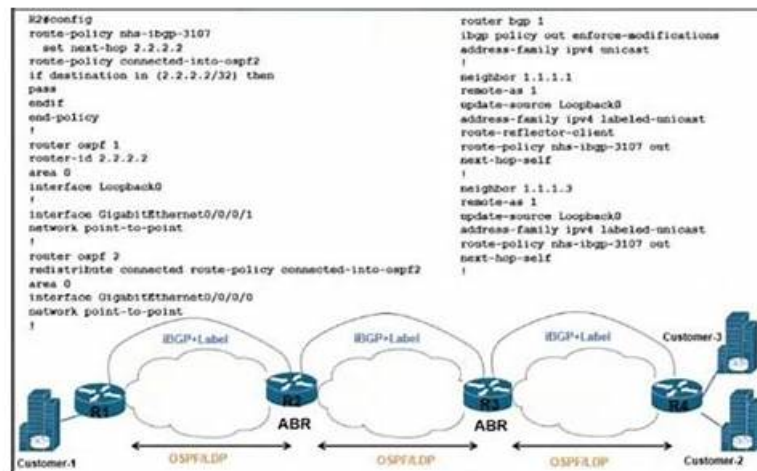


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AI CERTs AI+ NetworkExamination Sample Questions (Q16-Q21):

NEW QUESTION # 16

(Scenario: A multinational corporation with offices in multiple countries is experiencing significant delays in data processing due to the centralized routing of all traffic to a single data center. The company wants to minimize latency and improve real-time processing capabilities while ensuring that data remains secure within the local regions.

Question: What strategy should they adopt to address these challenges?)

- A. Deploy a single VNET to handle all global traffic centrally.
- B. Consolidate traffic into fewer subnets using VLANs for simplicity.
- C. Use a hybrid cloud setup to distribute traffic across multiple public and private networks.
- **D. Implement edge computing to process data closer to its origin and reduce latency.**

Answer: D

Explanation:

Implementing edge computing is the most effective strategy to reduce latency and enhance real-time data processing in geographically distributed environments. AI+ Network documentation highlights edge computing as a modern architectural approach where data is processed closer to its source rather than being sent to a centralized data center. This significantly reduces transmission delays, which is critical for real-time analytics, collaboration tools, and latency-sensitive applications.

For multinational organizations, edge computing enables regional data locality, ensuring that sensitive data remains within local jurisdictions, supporting regulatory compliance and security requirements. By processing data at or near regional offices, the organization reduces reliance on long-haul WAN links, minimizing congestion and improving application responsiveness. Options such as centralized VNETs or VLAN consolidation do not address latency issues and may worsen bottlenecks. While hybrid cloud improves flexibility, it does not inherently solve real-time processing delays unless paired with edge capabilities. AI+ Network trends clearly identify edge computing as a foundational technology for distributed enterprises seeking performance, resilience, and compliance.

NEW QUESTION # 17

(How does AI allocate network resources efficiently?)

- **A. By adapting bandwidth usage to real-time traffic needs.**
- B. By maintaining consistent bandwidth across all devices.
- C. By prioritizing data streams based on packet size only.
- D. By consolidating all traffic into a single channel.

Answer: A

Explanation:

AI allocates network resources efficiently by adapting bandwidth usage based on real-time traffic conditions.

AI+ Network documentation explains that AI-driven systems continuously analyze live telemetry data such as congestion levels, application demand, latency, and packet loss.

Using this data, AI dynamically adjusts bandwidth allocation to ensure that critical applications receive priority while less important traffic is deprioritized during peak usage. This adaptive approach prevents bottlenecks, improves Quality of Service (QoS), and enhances overall network performance.

Static bandwidth allocation and single-channel consolidation lack flexibility and fail to respond to dynamic traffic patterns. AI+ Network frameworks emphasize real-time adaptability as the core advantage of AI-driven resource management.

NEW QUESTION # 18

(How does DeepSlice enhance 5G network slicing?)

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

Answer: A

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 # 19

(How do firewalls enhance network security in modern infrastructures?)

- **A. By managing traffic and blocking unauthorized access.**
- B. By encrypting all incoming and outgoing data packets.
- C. By ensuring all devices follow dynamic configuration rules.
- D. By isolating critical servers from external traffic sources.

Answer: A

Explanation:

Firewalls enhance network security by managing traffic and blocking unauthorized access based on predefined security rules. AI+ Network security documentation explains that firewalls operate at various layers of the OSI model to inspect incoming and outgoing traffic and enforce access control policies.

Modern firewalls can filter traffic based on IP addresses, ports, protocols, applications, and user identities.

Advanced next-generation firewalls (NGFWs) also integrate intrusion prevention, deep packet inspection, and AI-driven threat detection. This layered inspection prevents unauthorized access, limits attack surfaces, and protects internal assets.

Firewalls do not encrypt all traffic by default, nor do they enforce configuration rules across devices. While they can isolate servers logically, their primary role is traffic control and access enforcement. AI+ Network materials consistently identify firewalls as a foundational component of secure, modern network architectures.

NEW QUESTION # 20

(Which feature of Zero Trust Architecture best addresses insider threats by enforcing dynamic and continuous access controls?)

- A. Static IP-based rules
- B. Network perimeter segmentation
- C. Role-Based Access Control (RBAC)
- D. Firewalls to block unverified internal traffic

Answer: C

Explanation:

Role-Based Access Control (RBAC) is a key Zero Trust Architecture feature that effectively addresses insider threats through dynamic and continuous access enforcement. AI+ Network security documentation explains that RBAC limits user access based on defined roles and responsibilities, ensuring users can only access resources necessary for their job functions.

In a Zero Trust model, RBAC is continuously evaluated alongside contextual factors such as device posture, user behavior, and session risk. This reduces the potential damage from compromised insider accounts and prevents privilege abuse.

Static IP rules and perimeter segmentation rely on outdated trust assumptions, while firewalls alone cannot address insider misuse. AI+ Network materials identify RBAC as a foundational mechanism for enforcing least-privilege access within Zero Trust frameworks.

NEW QUESTION # 21

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