AI CERTs AT-510試験問題解説集 & AT-510日本語対策問題集



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AI CERTs AT-510 Exam Syllabus Topics:

Section	Objectives
Network Technologies	- Network Function Virtualization (NFV) • 1. Virtualized network services - Software-Defined Networking (SDN) • 1. VNET management concepts • 2. SDN architecture and controllers
Network Optimization and Management	- Monitoring and Troubleshooting • 1. Network diagnostics tools (e.g., ping) - Traffic Optimization • 1. Traffic prediction models • 2. AI-driven bandwidth allocation
AI and Networking Fundamentals	- Core Networking Concepts • 1. Routing and switching basics • 2. LAN, WAN, and VNET fundamentals - Introduction to AI in Networking • 1. AI-driven network automation concepts • 2. Role of AI in modern network operations

AI in Network Security	- Security Automation • 1. Automated vulnerability identification - Threat Detection • 1. Machine learning-based intrusion detection • 2. Heuristic and anomaly detection methods

>> AI CERTs AT-510試験問題解説集 <<

正確的なAT-510試験問題解説集試験-試験の準備方法-素晴らしいAT-510日本語対策問題集

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AI CERTs AI+ NetworkExamination 認定 AT-510 試験問題 (Q22-Q27):

質問 # 22
(Which system is best for detecting unauthorized logins and adapting to new threats?)

- A. Machine learning-driven intrusion detection
- B. Load balancers
- C. Static firewalls
- D. Reactive AI

正解： A

解説：
Machine learning-driven intrusion detection systems (IDS) are best suited for detecting unauthorized logins and adapting to emerging threats. AI+ Network security documentation highlights ML-driven IDS as systems that continuously learn from historical and real-time data to identify abnormal behavior.
Unlike static firewalls, which rely on predefined rules, ML-based IDS can detect novel attack patterns, brute- force attempts, and compromised credentials. They adapt over time, improving detection accuracy and reducing false positives.
Load balancers are unrelated to security monitoring, and reactive AI responds after incidents rather than proactively detecting them. AI+ Network materials consistently identify machine learning-driven IDS as a core component of modern, adaptive cybersecurity architectures.

質問 # 23
(A user is unable to access a web application. If you suspect the issue is with routing, which OSI layer will you investigate?)

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

正解： B

解説：
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.

質問 # 24
(How are devices within a VNET able to communicate with devices on other networks?)

- A. By setting up routing protocols for path selection.
- B. By using Layer 2 switching for traffic forwarding.
- C. By defining IP address boundaries and subnets.
- D. By configuring NAT rules for external routing.

正解： A

解説：
Devices within a Virtual Network (VNET) communicate with devices on other networks through routing mechanisms that determine the best path for traffic. AI+ Network foundational networking documents explain thatrouting protocolsor static routing configurations enable Layer 3 connectivity between separate IP networks.
Routing protocols such as OSPF, BGP, or static routes allow routers and virtual gateways to exchange network reachability information. This ensures that packets can traverse different network segments, cloud regions, or on-premise environments. Without routing, devices would be limited to local subnet communication only.
NAT may be used for address translation but does not itself enable network-to-network communication.
Defining IP subnets establishes network boundaries but does not provide connectivity. Layer 2 switching operates within the same broadcast domain and cannot forward traffic across different networks.
AI+ Network training materials consistently reinforce that routing is the core mechanism enabling inter- network communication in both physical and virtualized environments.

質問 # 25
(What does a Local Area Network (LAN) typically connect?)

- A. Devices within a limited area such as an office.
- B. Devices within a large city for resource sharing.
- C. Devices across multiple countries for global access.
- D. Devices within a short range such as a personal area.

正解： A

解説：
A Local Area Network (LAN) typically connects devices within a limited geographic area such as an office, building, or campus.
AI+ Network foundational networking materials define a LAN as a high-speed network designed for local communication, enabling users to share resources such as files, printers, applications, and internet access.
LANs operate using technologies like Ethernet and Wi-Fi and are characterized by low latency, high bandwidth, and centralized administration. They differ from Metropolitan Area Networks (MANs), Wide Area Networks (WANs), and Personal Area Networks (PANs), each of which serves a different geographic scope.
LANs form the core of enterprise internal networks and are often integrated with larger networks through routers and firewalls. AI+ Network training consistently highlights LANs as the first layer of organizational network architecture.

質問 # 26
(How does DeepSlice enhance 5G network slicing?)

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

正解： A

解説：

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.

質問 # 27
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AT-510日本語対策問題集: https://www.jpntest.com/shiken/AT-510-mondaishu

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