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API 510 Practice Test (Referenced) Questions with 100% Correct Answers | Latest Version 2024 | Expert Verified | Ace the Test

Substituting NDE procedures for a pressure test after major repair may be done only after:

API 510 5.8.8.1 ✓✓The engineer and inspector have approved.

An example of vessels not covered by API 510 are:

API 510 1.1.1 ✓✓Vessels officially retired from service and abandoned in place.

ACFM is an acronym for:

ASME SEC 5 Article 15 ✓✓Alternating Current Field Measurement

A pneumatic testing procedure should be developed by whom before conducting the test?

API 510 5.8.6 ✓✓Engineer

A signal of discontinuity in the material under nondestructive examination is considered:

API RP 577 3.1.36 ✓✓Indication

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AI CERTs AI+ Network Examination Sample Questions (Q14-Q19):

NEW QUESTION # 14

(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. Data Link Layer
- D. Transport 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 # 15

(Which tool would best assist a company in proactively identifying vulnerabilities in their network infrastructure?)

- A. Azure Sentinel, a cloud-native SIEM for AI-driven threat detection.
- **B. PentestGPT, offering automated penetration testing for threat mitigation.**
- C. Open-AppSec, focused on protecting web applications and APIs.
- D. Nebula, designed for ethical hacking to secure networks.

Answer: B

Explanation:

PentestGPT is the most effective tool for proactively identifying vulnerabilities within a network infrastructure. AI+ Network security documentation highlights automated penetration testing as a proactive approach that simulates real-world attack techniques to uncover weaknesses before adversaries can exploit them. PentestGPT leverages AI to automate reconnaissance, vulnerability discovery, exploitation paths, and reporting, significantly reducing the time and expertise required for comprehensive security assessments.

Unlike SIEM platforms such as Azure Sentinel, which focus on detecting and responding to active threats, PentestGPT is designed for pre-incident vulnerability identification. Open-AppSec is limited to application-layer protection, and Nebula, while related to security, is not positioned as a dedicated automated penetration testing platform in AI+ Network materials.

By continuously testing infrastructure, PentestGPT supports risk reduction, compliance validation, and security hardening without disrupting production environments. AI+ Network frameworks emphasize proactive security testing as a core component of modern, AI-driven cybersecurity strategies.

NEW QUESTION # 16

(How can SDN controllers enhance VNET management?)

- **A. Automated task provisioning**
- B. Decentralized control
- C. Simplified local configuration
- D. Limited visibility into the network

Answer: A

Explanation:

Software-Defined Networking (SDN) controllers enhance Virtual Network (VNET) management primarily through automated task provisioning. AI+ Network documentation explains that SDN introduces a centralized control plane that separates network intelligence from the data plane, enabling programmatic control of network behavior.

With SDN controllers, administrators can automatically provision network services such as routing, access control, segmentation, and bandwidth allocation across virtual networks. This automation reduces manual configuration errors and ensures consistency across large-scale environments. SDN controllers also enable rapid deployment of new services, dynamic policy enforcement, and real-time network optimization.

Options such as decentralized control and simplified local configuration contradict SDN's centralized, policy-driven design. Limited visibility is the opposite of SDN's advantage, as SDN provides enhanced, global visibility into network state. AI+ Network materials emphasize SDN controllers as key enablers of scalable, agile, and automated VNET management.

NEW QUESTION # 17

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

- A. It applies generalized rules to identify potential security risks.
- B. It monitors and evaluates baseline user behavior patterns.
- C. It uses predefined signatures to detect known vulnerabilities.
- D. It analyzes static metadata to predict malicious activities.

Answer: A

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 # 18

(How can ChatGPT assist network administrators in understanding complex networking concepts?)

- A. By managing network traffic and prioritizing bandwidth allocation automatically.
- B. By providing detailed explanations and examples through natural language interaction.
- C. By simulating real-world network topologies using virtualized environments.
- D. By monitoring live network traffic and detecting anomalies in real time.

Answer: B

Explanation:

ChatGPT assists network administrators by providing detailed explanations and examples through natural language interaction. AI+ Network documentation describes conversational AI as a powerful knowledge-support tool that helps engineers understand complex networking concepts, protocols, configurations, and troubleshooting workflows.

Through interactive dialogue, ChatGPT can break down advanced topics such as routing protocols, automation frameworks, AI-driven optimization, and security models into clear, understandable explanations.

It can also provide contextual examples, configuration snippets, and step-by-step guidance tailored to the user's level of expertise.

ChatGPT does not directly simulate networks, manage traffic, or monitor live environments. Instead, its value lies in knowledge acceleration, decision support, and learning enhancement, making it an effective assistant for both novice and experienced network professionals. AI+ Network materials emphasize AI assistants as key enablers of faster learning and operational efficiency.

NEW QUESTION # 19

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