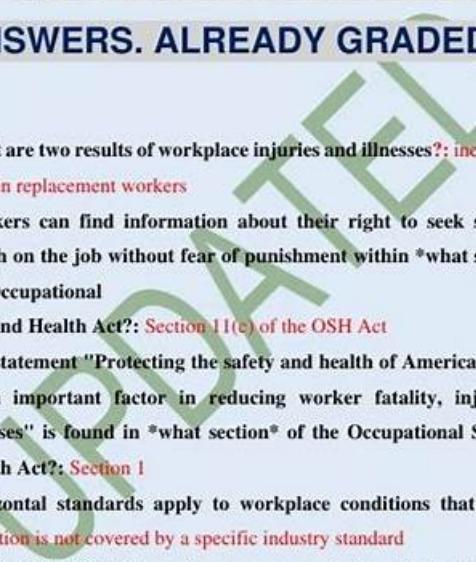


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1. What are two results of workplace injuries and illnesses?: increased cost to train replacement workers
2. Workers can find information about their right to seek safety and health on the job without fear of punishment within *what section* of the Occupational Safety and Health Act?: Section 11(e) of the OSH Act
3. The statement "Protecting the safety and health of America's workers is an important factor in reducing worker fatality, injuries and illnesses" is found in *what section* of the Occupational Safety and Health Act?: Section 1
4. Horizontal standards apply to workplace conditions that: When a condition is not covered by a specific industry standard
5. Details of the OSHA inspection process can be found in *which section* of 29 CFR? List the 4 steps of the OSHA inspection process: 1903.1 Page 1
-Display official credentials
-Opening conferences

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AI CERTs AI+ Network Examination Sample Questions (Q41-Q46):

NEW QUESTION # 41

(Which virtualization approach is best for isolating application environments and ensuring regulatory compliance?)

- A. Application virtualization
- B. Network virtualization
- C. Storage virtualization
- D. **Hardware virtualization**

Answer: D

Explanation:

Hardware virtualization is the most effective approach for isolating application environments and ensuring regulatory compliance. AI+ Network documentation explains that hardware virtualization uses hypervisors to create fully isolated virtual machines (VMs), each with its own operating system, resources, and security boundaries.

This strong isolation is critical for meeting regulatory requirements such as data separation, access control, and auditability. Each VM operates independently, preventing one application from affecting another, which reduces risk and improves security posture.

Hardware virtualization also supports detailed logging and monitoring, which are essential for compliance audits.

While application virtualization isolates applications to some extent, it does not provide the same level of system-level isolation. Network and storage virtualization focus on infrastructure abstraction rather than application containment. AI+ Network materials consistently identify hardware virtualization as the preferred choice for compliance-driven environments.

NEW QUESTION # 42

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

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

Answer: D

Explanation:

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.

NEW QUESTION # 43

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

Answer: A

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 # 44

(What is the function of the ping command in networking labs?)

- A. To configure IP addresses on router interfaces.
- B. To test connectivity between two devices on a network.
- C. To capture real-time network traffic for analysis.
- D. To view the routing table of a network device.

Answer: B

Explanation:

The primary function of the ping command in networking labs is to test connectivity between two devices on a network. AI+ Network lab documentation identifies ping as a fundamental diagnostic tool used to verify Layer 3 communication using ICMP (Internet Control Message Protocol).

Ping sends ICMP Echo Request packets to a destination device and waits for Echo Reply messages. A successful response confirms that IP addressing, routing, and basic network connectivity are functioning correctly. This makes ping the first verification step after configuring interfaces, routes, or network links.

Ping does not configure IP addresses, display routing tables, or capture traffic. Those tasks are handled by commands such as ip address, show ip route, or packet analyzers like Wireshark. AI+ Network training consistently emphasizes ping as an essential troubleshooting command in both physical and virtual lab environments.

NEW QUESTION # 45

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

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

Answer: A

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 # 46

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