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Cisco 300-745 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none"> Artificial Intelligence, Automation, and DevSecOps: Explores AI's role in securing network infrastructure, selecting tools for automated security architectures such as SOAR, IaC, and API tooling, and integrating security into DevSecOps workflows and pipelines to minimize deployment risk.
主題 2	<ul style="list-style-type: none"> Secure Infrastructure: Covers selecting security approaches for endpoints, identities, email, and modern environments like hybrid work, IoT, SaaS, and multi-cloud. Includes choosing VPN tunneling solutions, securing management planes, and selecting the appropriate firewall architecture based on business needs.
主題 3	<ul style="list-style-type: none"> Applications: Focuses on selecting security solutions to protect applications and designing secure architectures for cloud-native, containerized, and serverless environments using segmentation. Also addresses security design impacts of emerging technologies like AI, ML, and quantum computing.
主題 4	<ul style="list-style-type: none"> Risk, Events, and Requirements: Covers SOC incident handling and response tools, modifying security designs to mitigate or respond to incidents, and applying frameworks like MITRE CAPEC, NIST SP 800-37, and SAFE. Includes matching regulatory and compliance requirements to business scenarios.

>> 300-745考試證照 <<

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最新的 CCNP Security 300-745 免費考試真題 (Q24-Q29):

問題 #24

A company recently discovered that a former employee, who left to join a competitor, continued to access and exfiltrate sensitive data over several weeks after leaving. The breach highlighted vulnerabilities in the organization's data security and access management practices. To prevent such incidents in the future, the organization must adopt measures that detect and restrict

unauthorized data access and transfer. Which mitigation strategy must be implemented to address the issue?

- **A. Implement data loss prevention strategy.**
- B. Upgrade network policy access.
- C. Deploy audit logging and monitoring solution.
- D. Implement web application firewall.

答案： A

解題說明：

A Data Loss Prevention (DLP) strategy directly addresses the problem of unauthorized access and exfiltration of sensitive data. DLP tools monitor, detect, and block suspicious data transfers, ensuring that insiders or former employees cannot copy, email, or upload sensitive information without authorization. This provides the required prevention and control that the scenario calls for.

問題 #25

How is generative AI used in securing network?

- **A. to detect unusual patterns in network traffic**
- B. to perform real-time audits to ensure regulatory compliance
- C. to improve resource consumption
- D. to provide real-time load balancing

答案： A

解題說明：

Generative AI enhances network security by identifying anomalies in traffic patterns. It learns normal network behavior and flags deviations that may indicate threats, such as intrusions or data exfiltration attempts.

問題 #26

Which two metrics are important for evaluating the performance of automated security response workflows? (Choose two.)

- A. CPU temperature
- **B. Mean Time to Detect (MTTD)**
- C. VLAN propagation speed
- **D. Mean Time to Respond (MTTR)**

答案： B,D

解題說明：

MTTD measures how quickly incidents are detected, and MTTR measures how quickly they are resolved. Together, they indicate the effectiveness of automated security response workflows.

問題 #27

A developer company recently implemented a testing environment based on Linux operating system. The company needs a technology solution that produces tracing and filtering capabilities in the Linux kernel.

Which technology meets these requirements without modifying the kernel source code?

- A. NGFW
- B. VPP
- C. distributed firewall
- **D. eBPF**

答案： D

解題說明：

In modern secure infrastructure design, especially within high-performance testing and developer environments, the ability to observe and filter traffic at a deep level is crucial. eBPF (extended Berkeley Packet Filter) is a revolutionary technology that allows developers to run sandboxed programs within the Linux kernel. The primary advantage of eBPF is that it enables sophisticated

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