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Cisco Designing Cisco Security Infrastructure Sample Questions (Q56-Q61):

NEW QUESTION # 56

The network security team of a private university is conducting a comprehensive audit to evaluate the security posture across the network infrastructure. During the review, the security team found that a trusted vendor disclosed serious vulnerabilities identified in a product that plays a crucial role in the university's CI/CD pipeline. The security team must act promptly to mitigate the potential risks posed by these vulnerabilities. Which action must the security team take first in response to the disclosure?

- A. Confirm impact by validating presence of the product in company's environment
- B. Leverage IDS to measure the impact of the vulnerability.
- C. Patch the impacted product as soon as possible
- D. Notify customers of the impact and its source

Answer: A

Explanation:

The first step after a vulnerability disclosure is to validate whether the affected product exists in the organization's environment. This ensures the vulnerability is relevant before applying patches or notifying stakeholders, preventing wasted effort and focusing on actual exposure.

NEW QUESTION # 57

A software development company relies on GitHub for managing the source code and is committed to maintaining application security. The company must ensure that known software vulnerabilities are not introduced to the application. The company needs a capability within GitHub that can analyze semantic versioning and flag any software components that pose security risks. Which GitHub feature must be used?

- A. Artifact attestations
- B. GitHub Actions
- C. Depend-a-bot
- D. Sealed boxes

Answer: C

Explanation:

Dependabot is a GitHub feature that automatically scans project dependencies, analyzes semantic versioning, and flags or updates components with known vulnerabilities. This prevents insecure software libraries from being introduced into the application.

NEW QUESTION # 58

A retail company is facing a series of cyberattacks targeting the web servers, which results in disruptions to the online services. Upon investigation, the security team identified that these attacks involved invalid HTTP request headers, which were used to exploit vulnerabilities in the web application. To safeguard the company websites against similar threats in the future, the security team must deploy a security solution specifically designed to detect and block such malicious web traffic. Which security product must be used to protect the websites from similar attacks?

- A. web application firewall
- B. antivirus software
- C. traditional firewall
- D. host-based firewall

Answer: A

Explanation:

A Web Application Firewall (WAF) is specifically designed to protect web servers and applications against attacks such as malformed HTTP requests, invalid headers, and injection attempts. By inspecting HTTP traffic, it blocks malicious requests before they reach the application, safeguarding the company's websites from similar disruptions.

NEW QUESTION # 59

A restaurant distribution center recently suffered a password spray attack targeting the Cisco Secure Firepower Threat Defense VPN headend. The attack attempts to gain unauthorized access by trying common passwords across many accounts. The attack poses a significant security threat to the organization's remote access infrastructure. To enhance the security of VPN setup and minimize the risk of similar attacks in the future, the IT security team must implement effective mitigation measures. Which technique effectively reduces the risk of this type of attack?

- A. Implement an access list to block addresses from the previous password spray attack.
- B. Disable group aliases in the connection profiles.
- C. Enable AAA authentication for the DefaultWEBVPN and DefaultRAGroup Connection Profiles.
- D. Change the AAA authentication method from RADIUS to TACACS+.

Answer: C

Explanation:

Enabling AAA authentication on the default connection profiles ensures that all VPN access attempts must go through strong authentication. This directly mitigates password spray attacks by enforcing centralized authentication controls, enabling account lockout, and supporting additional protections such as multifactor authentication.

NEW QUESTION # 60

A developer is building new API functions for a cloud-based application. Before writing the code, the developer wants to ensure that destructive actions, including deleting and updating data, are properly protected by access control identifying sensitive fields such as those that contain passwords or personally identifiable information. Which approach must be used to score the risks proactively?

- A. SBOM Generation
- B. CSPM
- C. Open API Specification Analysis
- D. SAST

Answer: C

Explanation:

Open API Specification Analysis evaluates API definitions before code is written, identifying risky endpoints (such as delete or update functions) and sensitive fields (like PII or passwords). This allows developers to proactively score risks and apply proper access controls early in the design phase.

NEW QUESTION # 61

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