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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	• Configure and use dependency management: This section of the exam measures skills of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages. Candidates will show how to enable Dependabot for version updates, review dependency alerts, and integrate these tools into automated CI • CD pipelines to maintain secure software supply chains.
Topic 2	• Use code scanning with CodeQL: This section of the exam measures skills of a DevSecOps Engineer and covers working with CodeQL to write or customize queries for deeper semantic analysis. Candidates should demonstrate how to configure CodeQL workflows, understand query suites, and interpret CodeQL alerts to uncover complex code issues beyond standard static analysis.
Topic 3	• Configure and use code scanning: This section of the exam measures skills of a DevSecOps Engineer and covers enabling and customizing GitHub code scanning with built-in or marketplace rulesets. Examinees must know how to interpret scan results, triage findings, and configure exclusion or override settings to reduce noise and focus on high-priority vulnerabilities.
Topic 4	• Configure and use secret scanning: This section of the exam measures skills of a DevSecOps Engineer and covers setting up and managing secret scanning in organizations and repositories. Test-takers must demonstrate how to enable secret scanning, interpret the alerts generated when sensitive data is exposed, and implement policies to prevent and remediate credential leaks.
Topic 5	• Describe the GHAS security features and functionality: This section of the exam measures skills of a GitHub Administrator and covers identifying and explaining the built-in security capabilities that GitHub Advanced Security provides. Candidates should be able to articulate how features such as code scanning, secret scanning, and dependency management integrate into GitHub repositories and workflows to enhance overall code safety.

Topic 6	Describe GitHub Advanced Security best practices: This section of the exam measures skills of a GitHub Administrator and covers outlining recommended strategies for adopting GitHub Advanced Security at scale. Test takers will explain how to apply security policies, enforce branch protections, shift left security checks, and use metrics from GHAS tools to continuously improve an organization's security posture.
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GitHub Advanced Security GHAS Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

A dependency has a known vulnerability. What does the warning message include?

- A. A brief description of the vulnerability
- B. The security impact of these changes
- C. An easily understandable visualization of dependency change
- D. How many projects use these components

Answer: A

Explanation:

When a vulnerability is detected, GitHub shows a warning that includes a brief description of the vulnerability. This typically covers the name of the CVE (if available), a short summary of the issue, severity level, and potential impact. The message also links to additional advisory data from the GitHub Advisory Database.

This helps developers understand the context and urgency of the vulnerability before applying the fix.

NEW QUESTION # 63

Which of the following statements best describes secret scanning push protection?

- A. Commits that contain secrets are blocked before code is added to the repository.
- B. Buttons for sensitive actions in the GitHub UI are disabled.
- C. Users need to reply to a 2FA challenge before any push events.
- D. Secret scanning alerts must be closed before a branch can be merged into the repository.

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

Secret scanning push protection is a proactive feature that scans for secrets in your code during the push process. If a secret is detected, the push is blocked, preventing the secret from being added to the repository.

This helps prevent accidental exposure of sensitive information.

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NEW QUESTION # 64

Which of the following statements most accurately describes push protection for secret scanning custom patterns?

- A. Push protection is enabled by default for new custom patterns.
- **B. Push protection is an opt-in experience for each custom pattern.**
- C. Push protection must be enabled for all, or none, of a repository's custom patterns.
- D. Push protection is not available for custom patterns.

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

Push protection for secret scanning custom patterns is an opt-in feature. This means that for each custom pattern defined in a repository, maintainers can choose to enable or disable push protection individually. This provides flexibility, allowing teams to enforce push protection on sensitive patterns while leaving it disabled for others.

NEW QUESTION # 65

Which security feature shows a vulnerable dependency in a pull request?

- A. Dependabot alert
- B. Dependency graph
- C. The repository's Security tab
- **D. Dependency review**

Answer: D

Explanation:

Dependency review runs as part of a pull request and shows which dependencies are being added, removed, or changed—and highlights vulnerabilities associated with any added packages.

It works in real-time and is specifically designed for use during pull request workflows.

The dependency graph is an overview, Dependabot alerts notify post-merge, and the Security tab shows the aggregated alert list.

NEW QUESTION # 66

When secret scanning detects a set of credentials on a public repository, what does GitHub do?

- A. It displays a public alert in the Security tab of the repository.
- B. It scans the contents of the commits for additional secrets.
- **C. It notifies the service provider who issued the secret.**
- D. It sends a notification to repository members.

Answer: C

Explanation:

When a public repository contains credentials that match known secret formats, GitHub will automatically notify the service provider that issued the secret. This process is known as "secret scanning partner notification". The provider may then revoke the secret or contact the user directly.

GitHub does not publicly display the alert and does not send internal repository notifications for public detections.

NEW QUESTION # 67

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