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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	• Configure GitHub Advanced Security tools in GitHub Enterprise: This section of the exam measures skills of a GitHub Administrator and covers integrating GHAS features into GitHub Enterprise Server or Cloud environments. Examinees must know how to enable advanced security at the enterprise level, manage licensing, and ensure that scanning and alerting services operate correctly across multiple repositories and organizational units.

Topic 2	• 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 3	• 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 4	• 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.

GitHub Advanced Security GHAS Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

What is a prerequisite to define a custom pattern for a repository?

- A. Enable secret scanning
- B. Close other secret scanning alerts
- C. Specify additional match criteria
- D. Change the repository visibility to Internal

Answer: A

Explanation:

You must enable secret scanning before defining custom patterns. Secret scanning provides the foundational capability for detecting exposed credentials, and custom patterns build upon that by allowing organizations to specify their own regex-based patterns for secrets unique to their environment.

Without enabling secret scanning, GitHub will not process or apply custom patterns.

NEW QUESTION # 24

Who can fix a code scanning alert on a private repository?

- A. Users who have Write access to the repository
- B. Users who have Read permissions within the repository
- C. Users who have the security manager role within the repository
- D. Users who have the Triage role within the repository

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

In private repositories, users with write access can fix code scanning alerts. They can do this by committing changes that address the issues identified by the code scanning tools. This level of access ensures that only trusted contributors can modify the code to resolve potential security vulnerabilities.

GitHub Docs

Users with read or triage roles do not have the necessary permissions to make code changes, and the security manager role is primarily focused on managing security settings rather than directly modifying code.

NEW QUESTION # 25

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

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

Answer: C

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 # 26

As a contributor, you discovered a vulnerability in a repository. Where should you look for the instructions on how to report the vulnerability?

- A. support.md
- B. contributing.md
- C. security.md
- D. readme.md

Answer: C

Explanation:

The correct place to look is the SECURITY.md file. This file provides contributors and security researchers with instructions on how to responsibly report vulnerabilities. It may include contact methods, preferred communication channels (e.g., security team email), and disclosure guidelines.

This file is considered a GitHub best practice and, when present, activates a "Report a vulnerability" button in the repository's Security tab.

NEW QUESTION # 27

What step is required to run a SARIF-compatible (Static Analysis Results Interchange Format) tool on GitHub Actions?

- A. Use the CLI to upload results to GitHub.
- B. Update the workflow to include a final step that uploads the results.
- C. The CodeQL action uploads the SARIF file automatically when it completes analysis.
- D. By default, the CodeQL runner automatically uploads results to GitHub on completion.

Answer: B

Explanation:

When using a SARIF-compatible tool within GitHub Actions, it's necessary to explicitly add a step in your workflow to upload the analysis results. This is typically done using the upload-sarif action, which takes the SARIF file generated by your tool and uploads it to GitHub for processing and display in the Security tab.

Without this step, the results won't be available in GitHub's code scanning interface.

NEW QUESTION # 28

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