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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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 5	<ul style="list-style-type: none"> • 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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 6	<ul style="list-style-type: none"> • 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.

GitHub Advanced Security GHAS Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54

Which of the following features helps to prioritize secret scanning alerts that present an immediate risk?

- A. Push protection
- **B. Secret validation**
- C. Non-provider patterns
- D. Custom pattern dry runs

Answer: B

Explanation:

Secret validation checks whether a secret found in your repository is still valid and active with the issuing provider (e.g., AWS, GitHub, Stripe). If a secret is confirmed to be active, the alert is marked as verified, which means it's considered a high-priority issue because it presents an immediate security risk.

This helps teams respond faster to valid, exploitable secrets rather than wasting time on expired or fake tokens.

NEW QUESTION # 55

What is required to trigger code scanning on a specified branch?

- A. Developers must actively maintain the repository.
- **B. The workflow file must exist in that branch.**
- C. Secret scanning must be enabled on the repository.
- D. The repository must be private.

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

For code scanning to be triggered on a specific branch, the branch must contain the appropriate workflow file, typically located in

the `.github/workflows` directory. This YAML file defines the code scanning configuration and specifies the events that trigger the scan (e.g., push, pull_request).

Without the workflow file in the branch, GitHub Actions will not execute the code scanning process for that branch. The repository's visibility (private or public), the status of secret scanning, or the activity level of developers do not directly influence the triggering of code scanning.

NEW QUESTION # 56

Which of the following is the most complete method for Dependabot to find vulnerabilities in third-party dependencies?

- A. CodeQL analyzes the code and raises vulnerabilities in third-party dependencies
- B. The build tool finds the vulnerable dependencies and calls the Dependabot API
- C. Dependabot reviews manifest files in the repository
- **D. A dependency graph is created, and Dependabot compares the graph to the GitHub Advisory database**

Answer: D

Explanation:

Dependabot builds a dependency graph by analyzing package manifests and lockfiles in your repository. This graph includes both direct and transitive dependencies. It then compares this graph against the GitHub Advisory Database, which includes curated, security-reviewed advisories.

This method provides a comprehensive and automated way to discover all known vulnerabilities across your dependency tree.

NEW QUESTION # 57

As a developer with write access, you navigate to a code scanning alert in your repository. When will GitHub close this alert?

- A. After you triage the pull request containing the alert
- B. After you find the code and click the alert within the pull request
- **C. After you fix the code by committing within the pull request**
- D. When you use data-flow analysis to find potential security issues in code

Answer: C

Explanation:

GitHub automatically closes a code scanning alert when the vulnerable code is fixed in the same branch where the alert was generated, usually via a commit inside a pull request. Simply clicking or triaging an alert does not resolve it. The alert is re-evaluated after each push to the branch, and if the issue no longer exists, it is marked as resolved.

NEW QUESTION # 58

Assuming security and analysis features are not configured at the repository, organization, or enterprise level, secret scanning is enabled on:

- A. Private repositories
- B. All new repositories within your organization
- C. User-owned private repositories
- **D. Public repositories**

Answer: D

Explanation:

By default, secret scanning is enabled automatically for all public repositories. For private or internal repositories, secret scanning must be enabled manually unless configured at the organization or enterprise level.

This default behavior helps protect open-source projects without requiring additional configuration.

NEW QUESTION # 59

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