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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	- 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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 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	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.

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GitHub Advanced Security GHAS Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49

What happens when you enable secret scanning on a private repository?

- A. Dependency review, secret scanning, and code scanning are enabled.
- B. Repository administrators can view Dependabot alerts.
- C. Your team is subscribed to security alerts.
- **D. GitHub performs a read-only analysis on the repository.**

Answer: D

Explanation:

When secret scanning is enabled on a private repository, GitHub performs a read-only analysis of the repository's contents. This includes the entire Git history and files to identify strings that match known secret patterns or custom-defined patterns.

GitHub does not alter the repository, and enabling secret scanning does not automatically enable code scanning or dependency review - each must be configured separately.

NEW QUESTION # 50

How would you build your code within the CodeQL analysis workflow? (Each answer presents a complete solution. Choose two.)

- A. Use CodeQL's init action.
- B. Ignore paths.
- C. Use jobs.analyze.runs-on.
- **D. Implement custom build steps.**
- E. Upload compiled binaries.
- **F. Use CodeQL's autobuild action.**

Answer: D,F

Explanation:

Comprehensive and Detailed Explanation:

When setting up CodeQL analysis for compiled languages, there are two primary methods to build your code:

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Autobuild: CodeQL attempts to automatically build your codebase using the most likely build method. This is suitable for standard build processes.

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Custom Build Steps: For complex or non-standard build processes, you can implement custom build steps by specifying explicit build commands in your workflow. This provides greater control over the build process.

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The init action initializes the CodeQL analysis but does not build the code. The jobs.analyze.runs-on specifies the operating system for the runner but is not directly related to building the code. Uploading compiled binaries is not a method supported by CodeQL for analysis.

NEW QUESTION # 51

If default code security settings have not been changed at the repository, organization, or enterprise level, which repositories receive Dependabot alerts?

- A. Repositories owned by an enterprise account
- B. Repositories owned by an organization
- C. None
- D. Private repositories

Answer: C

Explanation:

By default, no repositories receive Dependabot alerts unless configuration is explicitly enabled. GitHub does not enable Dependabot alerts automatically for any repositories unless:

* The feature is turned on manually

* It's configured at the organization or enterprise level via security policies. This includes public, private, and enterprise-owned repositories - manual activation is required.

NEW QUESTION # 52

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

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

Answer: A

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 # 53

You have enabled security updates for a repository. When does GitHub mark a Dependabot alert as resolved for that repository?

- A. When the pull request checks are successful
- B. When you dismiss the Dependabot alert
- C. When Dependabot creates a pull request to update dependencies
- D. When you merge a pull request that contains a security update

Answer: D

Explanation:

A Dependabot alert is marked as resolved only after the related pull request is merged into the repository. This indicates that the vulnerable dependency has been officially replaced with a secure version in the active codebase.

Simply generating a PR or passing checks does not change the alert status; merging is the key step.

NEW QUESTION # 54

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