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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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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	• 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 3	• 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.

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GitHub Advanced Security GHAS Exam Sample Questions (Q59-Q64):

NEW QUESTION # 59

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

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

Answer: A

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 # 60

Which Dependabot configuration fields are required? (Each answer presents part of the solution. Choose three.)

- A. schedule.interval
- B. package-ecosystem
- C. allow
- D. milestone
- E. directory

Answer: A,B,E

Explanation:

Comprehensive and Detailed Explanation:

When configuring Dependabot via the dependabot.yml file, the following fields are mandatory for each update configuration:

directory: Specifies the location of the package manifest within the repository. This tells Dependabot where to look for dependency files.

package-ecosystem: Indicates the type of package manager (e.g., npm, pip, maven) used in the specified directory.

schedule.interval: Defines how frequently Dependabot checks for updates (e.g., daily, weekly). This ensures regular scanning for outdated or vulnerable dependencies.

The milestone field is optional and used for associating pull requests with milestones. The allow field is also optional and used to specify which dependencies to update.

GitLab

NEW QUESTION # 61

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

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

Answer: A

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 # 62

Where can you view code scanning results from CodeQL analysis?

- **A. The repository's code scanning alerts**
- B. At Security advisories
- C. A CodeQL query pack
- D. A CodeQL database

Answer: A

Explanation:

All results from CodeQL analysis appear under the repository's code scanning alertstab. This section is part of the Securitytab and provides a list of all current, fixed, and dismissed alerts found by CodeQL.

A CodeQL database is used internally during scanning but does not display results. Query packs contain rules, not results. Security advisories are for published vulnerabilities, not per-repo findings.

NEW QUESTION # 63

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

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

Answer: A

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 # 64

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