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GitHub Advanced Security GHAS Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50

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

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

- **D. After you fix the code by committing within the pull request**

Answer: D

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 # 51

Secret scanning will scan:

- A. External services.
- B. Any Git repository.
- **C. The GitHub repository.**
- D. A continuous integration system.

Answer: C

Explanation:

Secret scanning is a feature provided by GitHub that scans the contents of your GitHub repositories for known types of secrets, such as API keys and tokens. It operates within the GitHub environment and does not scan external systems, services, or repositories outside of GitHub. Its primary function is to prevent the accidental exposure of sensitive information within your GitHub-hosted code.

NEW QUESTION # 52

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

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

Answer: B

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 # 53

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

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

Answer: B

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

You are a maintainer of a repository and Dependabot notifies you of a vulnerability. Where could the vulnerability have been disclosed? (Each answer presents part of the solution. Choose two.)

- A. In security advisories reported on GitHub
- B. In the dependency graph
- C. In manifest and lock files
- D. In the National Vulnerability Database

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation:

Dependabot alerts are generated based on data from various sources:

National Vulnerability Database (NVD): A comprehensive repository of known vulnerabilities, which GitHub integrates into its advisory database.

GitHub Docs

Security Advisories Reported on GitHub: GitHub allows maintainers and security researchers to report and discuss vulnerabilities, which are then included in the advisory database.

The dependency graph and manifest/lock files are tools used by GitHub to determine which dependencies are present in a repository but are not sources of vulnerability disclosures themselves.

NEW QUESTION # 55

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