

Best GitHub GitHub-Advanced-Security test training guide



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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	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 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.
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GitHub Advanced Security GHAS Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

Assuming that notification and alert recipients are not customized, what does GitHub do when it identifies a vulnerable dependency in a repository where Dependabot alerts are enabled? (Each answer presents part of the solution. Choose two.)

- A. It consults with a security service and conducts a thorough vulnerability review.
- B. It generates a Dependabot alert and displays it on the Security tab for the repository.
- C. It notifies the repository administrators about the new alert.
- D. It generates Dependabot alerts by default for all private repositories.

Answer: B,C

Explanation:

Comprehensive and Detailed Explanation:

When GitHub identifies a vulnerable dependency in a repository with Dependabot alerts enabled, it performs the following actions:

Generates a Dependabot alert: The alert is displayed on the repository's Security tab, providing details about the vulnerability and affected dependency.

Notifies repository maintainers: By default, GitHub notifies users with write, maintain, or admin permissions about new Dependabot alerts.

GitHub Docs

These actions ensure that responsible parties are informed promptly to address the vulnerability.

NEW QUESTION # 40

When using CodeQL, how does extraction for compiled languages work?

- A. By generating one language at a time
- B. By running directly on the source code
- C. By monitoring the normal build process
- D. By resolving dependencies to give an accurate representation of the codebase

Answer: C

Explanation:

For compiled languages, CodeQL performs extraction by monitoring the normal build process. This means it watches your usual build commands (like make, javac, or dotnet build) and extracts the relevant data from the actual build steps being executed.

CodeQL uses this information to construct a semantic database of the application.

This approach ensures that CodeQL captures a precise, real-world representation of the code and its behavior as it is compiled, including platform-specific configurations or conditional logic used during build.

NEW QUESTION # 41

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

- A. Users who have Write access to the repository
- B. Users who have the Triage role within the repository
- C. Users who have the security manager role within the repository
- D. Users who have Read permissions 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 # 42

What filter or sort settings can be used to prioritize the secret scanning alerts that present the most risk?

- A. Sort to display the newest first
- B. Sort to display the oldest first
- C. Filter to display active secrets
- D. Select only the custom patterns

Answer: C

Explanation:

The best way to prioritize secret scanning alerts is to filter by active secrets- these are secrets GitHub has confirmed are still valid and could be exploited. This allows security teams to focus on high-risk exposures that require immediate attention. Sorting by time or filtering by custom patterns won't help with risk prioritization directly.

NEW QUESTION # 43

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

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

Answer: A

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 # 44

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