

2026 GitHub-Advanced-Security–100% Free Reliable Mock Test | High-quality Positive GitHub Advanced Security GHAS Exam Feedback



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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 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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	<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 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.
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GitHub Advanced Security GHAS Exam Sample Questions (Q25-Q30):

NEW QUESTION # 25

Why should you dismiss a code scanning alert?

- A. If it includes an error in code that is used only for testing
- B. If there is a production error in your code
- C. If you fix the code that triggered the alert
- D. To prevent developers from introducing new problems

Answer: A

Explanation:

You should dismiss a code scanning alert if the flagged code is not a true security concern, such as:

- * Code in test files
- * Code paths that are unreachable or safe by design
- * False positives from the scanner

Fixing the code would automatically resolve the alert - not dismiss it. Dismissing is for valid exceptions or noise reduction.

NEW QUESTION # 26

What role is required to change a repository's code scanning severity threshold that fails a pull request status check?

- A. Admin
- B. Maintain
- C. Write
- D. Triage

Answer: A

Explanation:

To change the threshold that defines whether a pull request fails due to code scanning alerts (such as blocking merges based on severity), the user must have Admin access on the repository. This is because modifying these settings falls under repository configuration privileges.

Users with Write, Maintain, or Triage roles do not have the required access to modify rulesets or status check policies.

NEW QUESTION # 27

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 dismiss the Dependabot alert
- C. When the pull request checks are successful
- 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 # 28

When using the advanced CodeQL code scanning setup, what is the name of the workflow file?

- A. codeql-scan.yml
- B. codeql-analysis.yml
- C. codeql-workflow.yml
- D. codeql-config.yml

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

In the advanced setup for CodeQL code scanning, GitHub generates a workflow file named codeql-analysis.

yml. This file is located in the .github/workflows directory of your repository. It defines the configuration for the CodeQL analysis, including the languages to analyze, the events that trigger the analysis, and the steps to perform during the workflow.

NEW QUESTION # 29

What are Dependabot security updates?

- A. Compatibility scores to let you know whether updating a dependency could cause breaking changes to your project
- B. Automated pull requests to update the manifest to the latest version of the dependency
- C. Automated pull requests that keep your dependencies updated, even when they don't have any vulnerabilities
- D. Automated pull requests that help you update dependencies that have known vulnerabilities

Answer: D

Explanation:

Dependabot security updates are automated pull requests triggered when GitHub detects a vulnerability in a dependency listed in your manifest or lockfile. These PRs upgrade the dependency to the minimum safe version that fixes the vulnerability.

This is separate from regular updates (which keep versions current even if not vulnerable).

NEW QUESTION # 30

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The GitHub GitHub-Advanced-Security certification will further demonstrate your expertise in your profession and remove any room for ambiguity on the hiring committee's part. Have you, however, consider how you might get ready for the GitHub GitHub-Advanced-Security Exam Questions? Do you know how we can unlock the door so that our dreams might take flight? Let's talk about some information that can help you prepare for the GitHub GitHub-Advanced-Security Certification Exam, and alter your route to success.

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