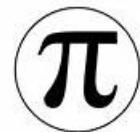


# GitHub-Advanced-Security Exam Material | GitHub-Advanced-Security Exam Review

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As far as our GitHub-Advanced-Security study guide is concerned, the PDF version brings you much convenience with regard to the following advantage. The PDF version of our GitHub-Advanced-Security learning materials contain demo where a part of questions selected from the entire version of our GitHub-Advanced-Security Exam Quiz is contained. In this way, you have a general understanding of our GitHub-Advanced-Security actual prep exam, which must be beneficial for your choice of your suitable exam files.

## GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>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.</li></ul>

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## GitHub GitHub-Advanced-Security Exam Practice Test Questions Updated on a Regular Basis

Many exam candidates feel hampered by the shortage of effective GitHub-Advanced-Security practice materials, and the thick books and similar materials causing burden for you. Serving as indispensable choices on your way of achieving success especially during this exam, more than 98 percent of candidates pass the exam with our GitHub-Advanced-Security practice materials and all of former candidates made measurable advance and improvement. All GitHub-Advanced-Security practice materials fall within the scope of this exam for your information. The content is written promptly and helpfully because we hired the most professional experts in this area to compile the GitHub-Advanced-Security practice materials. Our GitHub-Advanced-Security practice materials will be worthy of purchase, and you will get manifest improvement.

## GitHub Advanced Security GHAS Exam Sample Questions (Q19-Q24):

### NEW QUESTION # 19

As a contributor, you discovered a vulnerability in a repository. Where should you look for the instructions on how to report the vulnerability?

- A. **security.md**
- B. **readme.md**
- C. **support.md**
- D. **contributing.md**

**Answer: A**

Explanation:

The correct place to look is the SECURITY.md file. This file provides contributors and security researchers with instructions on how to responsibly report vulnerabilities. It may include contact methods, preferred communication channels (e.g., security team email), and disclosure guidelines.

This file is considered a GitHub best practice and, when present, activates a "Report a vulnerability" button in the repository's Security tab.

### NEW QUESTION # 20

You are managing code scanning alerts for your repository. You receive an alert highlighting a problem with data flow. What do you click for additional context on the alert?

- A. Security
- B. Code scanning alerts
- C. **Show paths**

**Answer: C**

Explanation:

When dealing with a data flow issue in a code scanning alert, clicking on "Show paths" provides a detailed view of the data's journey through the code. This includes the source of the data, the path it takes, and where it ends up (the sink). This information is crucial for understanding how untrusted data might reach sensitive parts of your application and helps in identifying where to implement proper validation or sanitization.

### NEW QUESTION # 21

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

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

**Answer: C**

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 # 22

Which of the following benefits do code scanning, secret scanning, and dependency review provide?

- A. Search for potential security vulnerabilities, detect secrets, and show the full impact of changes to dependencies
- B. Automatically raise pull requests, which reduces your exposure to older versions of dependencies
- C. View alerts about dependencies that are known to contain security vulnerabilities
- D. Confidentially report security vulnerabilities and privately discuss and fix security vulnerabilities in your repository's code

**Answer: A**

Explanation:

These three features provide a complete layer of defense:

\* Code scanning identifies security flaws in your source code

\* Secret scanning detects exposed credentials

\* Dependency review shows the impact of package changes during a pull request. Together, they give developers actionable insight into risk and coverage throughout the SDLC.

## NEW QUESTION # 23

In the pull request, how can developers avoid adding new dependencies with known vulnerabilities?

- A. Add a workflow with the dependency review action.
- B. Enable Dependabot security updates.
- C. Add Dependabot rules.
- D. Enable Dependabot alerts.

**Answer: A**

Explanation:

To detect and block vulnerable dependencies before merge, developers should use the Dependency Review GitHub Action in their pull request workflows. It scans all proposed dependency changes and flags any packages with known vulnerabilities.

This is a preventative measure during development, unlike Dependabot, which reacts after the fact.

## NEW QUESTION # 24

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