

2026 GitHub-Advanced-Security–100% Free Actualtest | Efficient New GitHub Advanced Security GHAS Exam Braindumps Ebook



BTW, DOWNLOAD part of ITExamDownload GitHub-Advanced-Security dumps from Cloud Storage:
<https://drive.google.com/open?id=1YK6VhF4IdysCadyp3xEwjWQW6YT0MCI>

In order to save a lot of unnecessary trouble to users, we have completed our GitHub-Advanced-Security Learning Materials research and development of online learning platform, users do not need to download and install, only need your digital devices have a browser, can be done online operation of the GitHub-Advanced-Security study materials. This kind of learning method is very convenient for the user, especially in the time of our fast pace to get GitHub certification. In addition, our test data is completely free of user's computer memory, will only consume a small amount of running memory when the user is using our product.

GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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 4	• 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.

2026 The Best 100% Free GitHub-Advanced-Security – 100% Free Actualtest | New GitHub Advanced Security GHAS Exam Braindumps Ebook

Welcome to ITExamDownload-the online website for providing you with the latest and valid GitHub study material. Here you will find the updated study dumps and training pdf for your GitHub-Advanced-Security certification. Our GitHub-Advanced-Security practice torrent offers you the realistic and accurate simulations of the real test. The GitHub-Advanced-Security Questions & answers are so valid and updated with detail explanations which make you easy to understand and master. The aim of our GitHub-Advanced-Security practice torrent is to help you successfully pass.

GitHub Advanced Security GHAS Exam Sample Questions (Q76-Q81):

NEW QUESTION # 76

The autobuild step in the CodeQL workflow has failed. What should you do?

- A. Remove specific build steps.
- B. Use CodeQL, which implicitly detects the supported languages in your code base.
- **C. Remove the autobuild step from your code scanning workflow and add specific build steps.**
- D. Compile the source code.

Answer: C

Explanation:

If autobuild fails (which attempts to automatically detect how to build your project), you should disable it in your workflow and replace it with explicit build commands, using steps like run: make or run: ./gradlew build.

This ensures CodeQL can still extract and analyze the code correctly.

NEW QUESTION # 77

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

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

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 # 78

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

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

Answer: D

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 # 79

Which of the following is the most complete method for Dependabot to find vulnerabilities in third-party dependencies?

- A. The build tool finds the vulnerable dependencies and calls the Dependabot API
- **B. A dependency graph is created, and Dependabot compares the graph to the GitHub Advisory database**
- C. CodeQL analyzes the code and raises vulnerabilities in third-party dependencies
- D. Dependabot reviews manifest files in the repository

Answer: B

Explanation:

Dependabot builds a dependency graph by analyzing package manifests and lockfiles in your repository. This graph includes both direct and transitive dependencies. It then compares this graph against the GitHub Advisory Database, which includes curated, security-reviewed advisories.

This method provides a comprehensive and automated way to discover all known vulnerabilities across your dependency tree.

NEW QUESTION # 80

Which syntax in a query suite tells CodeQL to look for one or more specified .ql files?

- A. qlpack
- **B. query**
- C. qls

Answer: B

Explanation:

In a query suite (a .qls file), the ****query**** key is used to specify the paths to one or more .ql files that should be included in the suite.

Example:

- query: path/to/query.ql

- * qls is the file format.

- * qlpack is used for packaging queries, not in suite syntax.

NEW QUESTION # 81

.....

Getting the GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) certification exam is necessary in order to get a job in your desired tech company. Success in the GitHub Advanced Security GHAS Exam certification exam gives you an edge over the others because you will have certified skills. The GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) certification exam badge will make a good impression on the interviewer. Most of the people planning to attempt the GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) exam are confused that how will they prepare and pass GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) exam with good grades.

New GitHub-Advanced-Security Braindumps Ebook: <https://www.itexamdownload.com/GitHub-Advanced-Security-valid-questions.html>

- 2026 GitHub-Advanced-Security: Fantastic GitHub Advanced Security GHAS Exam Actualtest ☐ Search for > GitHub-Advanced-Security < and download it for free on ⇒ www.testkingpass.com ⇐ website ☐ GitHub-Advanced-Security Reliable Test Notes
- Pass Guaranteed Quiz 2026 GitHub GitHub-Advanced-Security – Valid Actualtest x Open website ➡ www.pdfvce.com ☐ and search for 「 GitHub-Advanced-Security 」 for free download ☐ Exam GitHub-Advanced-Security Quizzes
- Free PDF 2026 GitHub Unparalleled GitHub-Advanced-Security Actualtest ☐ Open website ➡ www.dumpsquestion.com ☐ and search for ⇒ GitHub-Advanced-Security ⇐ for free download ☐ Latest GitHub-

Advanced-Security Dumps

- [illegible]

P.S. Free 2026 GitHub GitHub-Advanced-Security dumps are available on Google Drive shared by ITEXamDownload: <https://drive.google.com/open?id=1YK6VhF4IdysCadyp3xEwijWQW6YT0MCI>