

100% Pass Quiz 2026 GitHub GitHub-Advanced-Security: Newest GitHub Advanced Security GHAS Exam Latest Exam Guide



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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">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	<ul style="list-style-type: none"> 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 4	<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 5	<ul style="list-style-type: none"> Configure and use secret scanning: This section of the exam measures skills of a DevSecOps Engineer and covers setting up and managing secret scanning in organizations and repositories. Test-takers must demonstrate how to enable secret scanning, interpret the alerts generated when sensitive data is exposed, and implement policies to prevent and remediate credential leaks.
Topic 6	<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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Exam GitHub-Advanced-Security Details & Sample GitHub-Advanced-Security Questions Answers

With severe competition going up these years, more and more people stay clear that getting a higher degree or holding some professional GitHub-Advanced-Security certificates is of great importance. So instead of spending every waking hour wholly on leisure and entertaining stuff, try to get a GitHub-Advanced-Security certificate is meaningful. This GitHub-Advanced-Security exam guide is your chance to shine, and our GitHub-Advanced-Security practice materials will help you succeed easily and smoothly. With numerous advantages in it, you will not regret.

GitHub Advanced Security GHAS Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

What YAML syntax do you use to exclude certain files from secret scanning?

- A. branches-ignore:
- B. secret scanning.yml
- C. decrypt_secret.sh
- **D. paths-ignore:**

Answer: D

Explanation:

To exclude specific files or directories from being scanned by secret scanning in GitHub Actions, you can use the paths-ignore key within your YAML workflow file.

This tells GitHub to ignore specified paths when scanning for secrets, which can be useful for excluding test data or non-sensitive mock content.

Other options listed are invalid:

- * branches-ignore: excludes branches, not files.
- * decrypt_secret.sh is not a YAML key.
- * secret scanning.yml is not a recognized filename for configuration.

NEW QUESTION # 29

How many alerts are created when two instances of the same secret value are in the same repository?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

When multiple instances of the same secret value appear in a repository, only one alert is generated. Secret scanning works by identifying exposed credentials and token patterns, and it groups identical matches into a single alert to reduce noise and avoid duplication.

This makes triaging easier and helps teams focus on remediating the actual exposed credential rather than reviewing multiple redundant alerts.

NEW QUESTION # 30

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

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

Answer: A

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 # 31

What does a CodeQL database of your repository contain?

- **A. A build of the code and extracted data**
- B. Build commands for C/C++, C#, and Java
- C. A representation of all of the source code GitHub Agentic AI for AppSec Teams
- D. A build for Go projects to set up the project

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

A CodeQL database contains a representation of your codebase, including the build of the code and extracted data. This database is used to run CodeQL queries to analyze your code for potential vulnerabilities and errors.

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NEW QUESTION # 32

Which of the following Watch settings could you use to get Dependabot alert notifications? (Each answer presents part of the solution. Choose two.)

- A. The Participating and @mentions setting
- B. The Ignore setting
- **C. The Custom setting**
- **D. The All Activity setting**

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation:

To receive Dependabot alert notifications for a repository, you can utilize the following Watch settings:

Custom setting: Allows you to tailor your notifications, enabling you to subscribe specifically to security alerts, including those from Dependabot.

All Activity setting: Subscribes you to all notifications for the repository, encompassing issues, pull requests, and security alerts like those from Dependabot.

The Participating and @mentions setting limits notifications to conversations you're directly involved in or mentioned, which may not include security alerts. The Ignore setting unsubscribes you from all notifications, including critical security alerts.

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NEW QUESTION # 33

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