

Standard GitHub-Advanced-Security Answers, GitHub-Advanced-Security Exam Brain Dumps



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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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 CICD 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"> • 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.
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GitHub Advanced Security GHAS Exam Sample Questions (Q58-Q63):

NEW QUESTION # 58

When using CodeQL, what extension stores query suite definitions?

- A. .qll
- **B. .qls**
- C. .yaml
- D. .ql

Answer: B

Explanation:

Query suite definitions in CodeQL are stored using the .qls file extension. A query suite defines a collection of queries to be run during an analysis and allows for grouping them based on categories like language, security relevance, or custom filters.

In contrast:

- * .ql files are individual queries.
- * .qll files are libraries used by .ql queries.
- * .yaml is used for workflows, not query suites.

NEW QUESTION # 59

What does a CodeQL database of your repository contain?

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

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 # 60

Which of the following steps should you follow to integrate CodeQL into a third-party continuous integration system? (Each answer presents part of the solution. Choose three.)

- A. Process alerts
- **B. Install the CLI**
- **C. Upload scan results**
- **D. Analyze code**
- E. Write queries

Answer: B,C,D

Explanation:

When integrating CodeQL outside of GitHub Actions (e.g., in Jenkins, CircleCI):

* Install the CLI: Needed to run CodeQL commands.

* Analyze code: Perform the CodeQL analysis on your project with the CLI.

* Upload scan results: Export the results in SARIF format and use GitHub's API to upload them to your repo's security tab.

You don't need to write custom queries unless extending functionality. "Processing alerts" happens after GitHub receives the results.

NEW QUESTION # 61

Assuming that notification settings and Dependabot alert recipients have not been customized, which user account setting should you use to get an alert when a vulnerability is detected in one of your repositories?

- A. Enable all in existing repositories
- B. Enable all for Dependency graph
- **C. Enable all for Dependabot alerts**
- D. Enable by default for new public repositories

Answer: C

Explanation:

To ensure you're notified whenever a vulnerability is detected via Dependabot, you must enable alerts for Dependabot in your personal notification settings. This applies to both new and existing repositories. It ensures you get timely alerts about security vulnerabilities.

The dependency graph must be enabled for scanning, but does not send alerts itself.

NEW QUESTION # 62

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.

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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 # 63

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