

GitHub-Advanced-Security Valid Exam Sample - Latest GitHub-Advanced-Security Exam Camp



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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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.

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.
Topic 5	- 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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.

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GitHub Advanced Security GHAS Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

A secret scanning alert should be closed as "used in tests" when a secret is:

- A. In a test file.
- B. Solely used for tests.
- C. In the readme.md file.
- D. Not a secret in the production environment.

Answer: B

Explanation:

If a secret is intentionally used in a test environment and poses no real-world security risk, you may close the alert with the reason "used in tests". This helps reduce noise and clarify that the alert was reviewed and accepted as non-critical. Just being in a test file isn't enough unless its purpose is purely for testing.

NEW QUESTION # 27

What is a security policy?

- A. An automatic detection of security vulnerabilities and coding errors in new or modified code
- B. A security alert issued to a community in response to a vulnerability
- C. A file in a GitHub repository that provides instructions to users about how to report a security vulnerability
- D. An alert about dependencies that are known to contain security vulnerabilities

Answer: C

Explanation:

A security policy is defined by a SECURITY.md file in the root of your repository or .github/ directory. This file informs contributors and security researchers about how to responsibly report vulnerabilities. It improves your project's transparency and ensures timely communication and mitigation of any reported issues.

Adding this file also enables a "Report a vulnerability" button in the repository's Security tab.

NEW QUESTION # 28

Where can you view code scanning results from CodeQL analysis?

- A. A CodeQL query pack
- B. At Security advisories
- C. A CodeQL database
- **D. The repository's code scanning alerts**

Answer: D

Explanation:

All results from CodeQL analysis appear under the repository's code scanning alertstab. This section is part of the Securitytab and provides a list of all current, fixed, and dismissed alerts found by CodeQL.

A CodeQL database is used internally during scanning but does not display results. Query packs contain rules, not results. Security advisories are for published vulnerabilities, not per-repo findings.

NEW QUESTION # 29

As a repository owner, you do not want to run a GitHub Actions workflow when changes are made to any .txt or markdown files. How would you adjust the event trigger for a pull request that targets the main branch?

(Each answer presents part of the solution. Choose three.)

* on:

* pull_request:

* branches: [main]

- **A. - '/*.*.txt'**
- **B. paths-ignore:**
- C. - 'docs/*.*.md'
- **D. - '/*.*.md'**
- E. paths:

Answer: A,B,D

Explanation:

To exclude .txt and .md files from triggering workflows on pull requests to the main branch:

* on: defines the event (e.g., pull_request)

* pull_request: is the trigger

* paths-ignore: is the key used to ignore file patterns

Example YAML:

yaml

CopyEdit

on:

pull_request:

branches:

- main

paths-ignore:

- '/*.*.md'

- '/*.*.txt'

Using paths: would include only specific files instead - not exclude. paths-ignore: is correct here.

NEW QUESTION # 30

You have enabled security updates for a repository. When does GitHub mark a Dependabot alert as resolved for that repository?

- A. When you dismiss the Dependabot alert
- B. When Dependabot creates a pull request to update dependencies
- **C. When you merge a pull request that contains a security update**
- D. When the pull request checks are successful

Answer: C

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 # 31

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