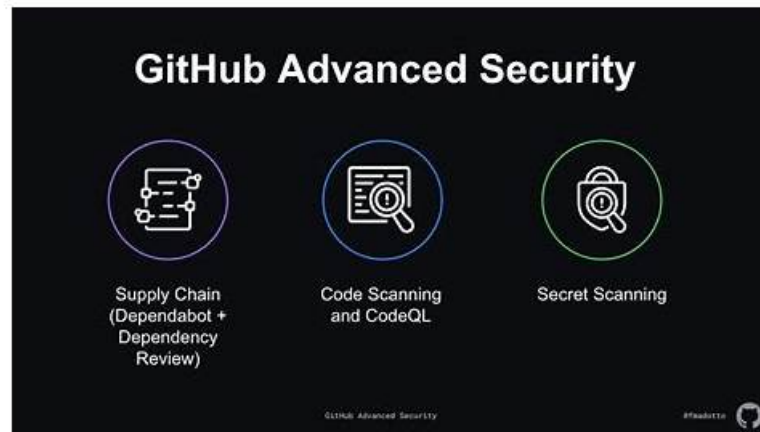# GitHub-Advanced-Security Reliable Exam Online | Reliable GitHub-Advanced-Security Real Exam

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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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.
Topic 4	• 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 5	• 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.

GitHub Advanced Security GHAS Exam Sample Questions (Q72-Q77):

NEW QUESTION # 72
Secret scanning will scan:

- A. External services.
- B. The GitHub repository.
- C. A continuous integration system.
- D. Any Git repository.

Answer: B

Explanation:
Secret scanning is a feature provided by GitHub that scans the contents of your GitHub repositories for known types of secrets, such as API keys and tokens. It operates within the GitHub environment and does not scan external systems, services, or repositories outside of GitHub. Its primary function is to prevent the accidental exposure of sensitive information within your GitHub-hosted code.

NEW QUESTION # 73
What does code scanning do?

- A. It prevents code pushes with vulnerabilities as a pre-receive hook
- B. It contacts maintainers to ask them to create security advisories if a vulnerability is found
- C. It analyzes a GitHub repository to find security vulnerabilities
- D. It scans your entire Git history on branches present in your GitHub repository for any secrets

Answer: C

Explanation:
Code scanning is a static analysis feature that examines your source code to identify security vulnerabilities and coding errors. It runs either on every push, pull request, or a scheduled time depending on the workflow configuration.
It does not automatically contact maintainers, scan full Git history, or block pushes unless explicitly configured to do so.

NEW QUESTION # 74
As a contributor, you discovered a vulnerability in a repository. Where should you look for the instructions on how to report the vulnerability?

- A. support.md
- B. security.md
- C. contributing.md

- D. readme.md

Answer: B

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'sSecuritytab.

NEW QUESTION # 75
Which patterns are secret scanning validity checks available to?

- A. High entropy strings
- B. Push protection patterns
- C. Partner patterns
- D. Custom patterns

Answer: C

Explanation:
Validity checks- where GitHub verifies if a secret is still active - are available forpartner patternsonly.
These are secrets issued by GitHub's trusted partners (like AWS, Slack, etc.) and have APIs for GitHub to validate token activity status.
Custom patterns and high entropy patterns donotsupport automated validity checks.

NEW QUESTION # 76
You have enabled security updates for a repository. When does GitHub mark a Dependabot alert as resolved for that repository?

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

Answer: D

Explanation:
A Dependabot alert is marked asresolvedonly after the relatedpull request is mergedinto 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 # 77
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