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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	• 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 3	• 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	• 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 5	• 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 (Q16-Q21):

NEW QUESTION # 16
You are a maintainer of a repository and Dependabot notifies you of a vulnerability. Where could the vulnerability have been disclosed? (Each answer presents part of the solution. Choose two.)

- A. In the National Vulnerability Database
- B. In manifest and lock files
- C. In security advisories reported on GitHub
- D. In the dependency graph

Answer: A,C

Explanation:
Comprehensive and Detailed Explanation:
Dependabot alerts are generated based on data from various sources:
National Vulnerability Database (NVD): A comprehensive repository of known vulnerabilities, which GitHub integrates into its advisory database.
GitHub Docs
Security Advisories Reported on GitHub: GitHub allows maintainers and security researchers to report and discuss vulnerabilities, which are then included in the advisory database.
The dependency graph and manifest/lock files are tools used by GitHub to determine which dependencies are present in a repository but are not sources of vulnerability disclosures themselves.

NEW QUESTION # 17
What kind of repository permissions do you need to request a Common Vulnerabilities and Exposures (CVE) identification number for a security advisory?

- A. Write
- B. Maintain
- C. Admin
- D. Triage

Answer: C

Explanation:
Requesting a CVE ID for a security advisory in a GitHub repository requiresAdminpermissions. This level of access is necessary because it involves managing sensitive security information and coordinating with external entities to assign a CVE, which is a formal process that can impact the public perception and security posture of the project.

NEW QUESTION # 18
Which of the following benefits do code scanning, secret scanning, and dependency review provide?

- A. Search for potential security vulnerabilities, detect secrets, and show the full impact of changes to dependencies
- B. View alerts about dependencies that are known to contain security vulnerabilities
- C. Automatically raise pull requests, which reduces your exposure to older versions of dependencies
- D. Confidentially report security vulnerabilities and privately discuss and fix security vulnerabilities in your repository's code

Answer: A

Explanation:
These three features provide a complete layer of defense:
* Code scanningidentifies security flaws in your source code
* Secret scanningdetects exposed credentials
* Dependency reviewshows the impact of package changes during a pull request Together, they give developers actionable insight into risk and coverage throughout the SDLC.

NEW QUESTION # 19
What does code scanning do?

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

Answer: C

Explanation:
Code scanningis a static analysis feature that examines your source code to identifysecurityvulnerabilities andcoding errors. It runs either on every push, pull request, or a scheduled time depending on the workflow configuration.
It doesnotautomatically contact maintainers, scan full Git history, or block pushes unless explicitly configured to do so.

NEW QUESTION # 20
Which of the following features helps to prioritize secret scanning alerts that present an immediate risk?

- A. Push protection
- B. Custom pattern dry runs
- C. Secret validation
- D. Non-provider patterns

Answer: C

Explanation:
Secret validationchecks whether a secret found in your repository is still valid and active with the issuing provider (e.g., AWS, GitHub, Stripe). If a secret is confirmed to be active, the alert ismarked as verified, which means it's considered ahigh-priority issuebecause it presents an immediate security risk.
This helps teams respond faster tovalid, exploitablesecrets rather than wasting time on expired or fake tokens.

NEW QUESTION # 21
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Our Desktop version is an application software that runs without an internet connection. It helps you to test yourself by giving the GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) practice test. Our desktop version also keeps a record of your previous performance and it shows the improvement in your next GitHub-Advanced-Security Practice Exam. With the help of TopExamCollection GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) exam questions, you will be able to pass the GitHub GitHub-Advanced-Security certification exam with ease. When you invest in our product it will surely benefit your GitHub Advanced Security GHAS Exam (GitHub-Advanced-Security) exam dumps.

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