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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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 3	• 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	• 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.
Topic 6	• 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.

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GitHub Advanced Security GHAS Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

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. Write queries
- C. Analyze code
- D. Install the CLI
- E. Upload scan results

Answer: C,D,E

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 # 17

What is a prerequisite to define a custom pattern for a repository?

- **A. Enable secret scanning**
- B. Change the repository visibility to Internal
- C. Close other secret scanning alerts
- D. Specify additional match criteria

Answer: A

Explanation:

You must enable secret scanning before defining custom patterns. Secret scanning provides the foundational capability for detecting exposed credentials, and custom patterns build upon that by allowing organizations to specify their own regex-based patterns for secrets unique to their environment.

Without enabling secret scanning, GitHub will not process or apply custom patterns.

NEW QUESTION # 18

How would you build your code within the CodeQL analysis workflow? (Each answer presents a complete solution. Choose two.)

- **A. Implement custom build steps.**
- B. Upload compiled binaries.
- C. Ignore paths.
- D. Use CodeQL's init action.
- **E. Use CodeQL's autobuild action.**
- F. Use jobs.analyze.runs-on.

Answer: A,E

Explanation:

Comprehensive and Detailed Explanation:

When setting up CodeQL analysis for compiled languages, there are two primary methods to build your code:

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Autobuild: CodeQL attempts to automatically build your codebase using the most likely build method. This is suitable for standard build processes.

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Custom Build Steps: For complex or non-standard build processes, you can implement custom build steps by specifying explicit build commands in your workflow. This provides greater control over the build process.

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The init action initializes the CodeQL analysis but does not build the code. The jobs.analyze.runs-on specifies the operating system for the runner but is not directly related to building the code. Uploading compiled binaries is not a method supported by CodeQL for analysis.

NEW QUESTION # 19

Which alerts do you see in the repository's Security tab? (Each answer presents part of the solution. Choose three.)

- A. Security status alerts
- **B. Dependabot alerts**
- C. Repository permissions
- **D. Secret scanning alerts**
- **E. Code scanning alerts**

Answer: B,D,E

Explanation:

In a repository's Security tab, you can view:

* Secret scanning alerts: Exposed credentials or tokens

* Dependabot alerts: Vulnerable dependencies from the advisory database

* Code scanning alerts: Vulnerabilities in code detected via static analysis (e.g., CodeQL) You won't see general "security status alerts" (not a formal category) or permission-related alerts here.

NEW QUESTION # 20

Assuming that notification and alert recipients are not customized, what does GitHub do when it identifies a vulnerable dependency in a repository where Dependabot alerts are enabled? (Each answer presents part of the solution. Choose two.)

- A. It consults with a security service and conducts a thorough vulnerability review.
- B. It generates Dependabot alerts by default for all private repositories.
- C. It generates a Dependabot alert and displays it on the Security tab for the repository.
- D. It notifies the repository administrators about the new alert.

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation:

When GitHub identifies a vulnerable dependency in a repository with Dependabot alerts enabled, it performs the following actions:

Generates a Dependabot alert: The alert is displayed on the repository's Security tab, providing details about the vulnerability and affected dependency.

Notifies repository maintainers: By default, GitHub notifies users with write, maintain, or admin permissions about new Dependabot alerts.

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These actions ensure that responsible parties are informed promptly to address the vulnerability.

NEW QUESTION # 21

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If you're looking to advance your GitHub career, GitHub GitHub-Advanced-Security Exam can help you achieve that goal. This certification exam is essential to assist professionals in every aspect of their field. However, studying for the exam can be challenging and finding reliable study materials can be difficult. This is where ExamBoosts comes in.

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