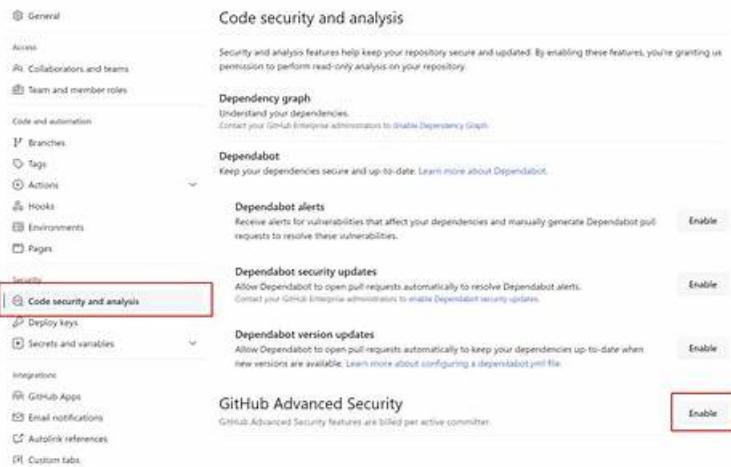


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GitHub GitHub-Advanced-Security Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<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of a DevSecOps Engineer and covers configuring dependency management workflows to identify and remediate vulnerable or outdated packages.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 CI CD pipelines to maintain secure software supply chains.
Topic 3	<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 4	<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 5	<ul style="list-style-type: none"> 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 6	<ul style="list-style-type: none"> 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 (Q59-Q64):

NEW QUESTION # 59

Which CodeQL query suite provides queries of lower severity than the default query suite?

- A. `github/codeql-go/ql/src@main`
- B. `security-extended`**
- C. `github/codeql/cpp/ql/src@main`

Answer: B

Explanation:

The `security-extended` query suite includes additional CodeQL queries that detect lower severity issues than those in the default `security-and-quality` suite.

It's often used when projects want broader visibility into code hygiene and potential weak spots beyond critical vulnerabilities. The other options listed are paths to language packs, not query suites themselves.

NEW QUESTION # 60

A repository's dependency graph includes:

- A. A summary of the dependencies used in your organization's repositories.
- B. Annotated code scanning alerts from your repository's dependencies.
- C. Dependencies parsed from a repository's manifest and lock files.**
- D. Dependencies from all your repositories.

Answer: C

Explanation:

The dependency graph in a repository is built by parsing manifest and lock files (like `package.json`, `pom.xml`, `requirements.txt`). It helps GitHub detect dependencies and cross-reference them with known vulnerability databases for alerting.

It is specific to each repository and does not show org-wide or cross-repo summaries.

NEW QUESTION # 61

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

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

Answer: A

Explanation:

Requesting a CVE ID for a security advisory in a GitHub repository requires Admin permissions. 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 # 62

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

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

Answer: B,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 # 63

Which Dependabot configuration fields are required? (Each answer presents part of the solution. Choose three.)

- A. directory
- B. package-ecosystem
- C. milestone
- D. allow
- E. schedule.interval

Answer: A,B,E

Explanation:

Comprehensive and Detailed Explanation:

When configuring Dependabot via the dependabot.yml file, the following fields are mandatory for each update configuration:

directory: Specifies the location of the package manifest within the repository. This tells Dependabot where to look for dependency files.

package-ecosystem: Indicates the type of package manager (e.g., npm, pip, maven) used in the specified directory.

`schedule.interval`: Defines how frequently Dependabot checks for updates (e.g., daily, weekly). This ensures regular scanning for outdated or vulnerable dependencies.

The `milestone` field is optional and used for associating pull requests with milestones. The `allow` field is also optional and used to specify which dependencies to update.

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NEW QUESTION # 64

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