

# Valid GH-500 Test Practice & Reliable GH-500 Test Vce



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The GH-500 examination time is approaching. Faced with a lot of learning content, you may be confused and do not know where to start. GH-500 test preps simplify the complex concepts and add examples, simulations, and diagrams to explain anything that may be difficult to understand. You can more easily master and simplify important test sites with GH-500 learn torrent. In addition, please be assured that we will stand firmly by every warrior who will pass the exam.

## Microsoft GH-500 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Configure and use secret scanning: This domain targets DevOps Engineers and Security Analysts with the skills to configure and manage secret scanning. It includes understanding what secret scanning is and its push protection capability to prevent secret leaks. Candidates differentiate secret scanning availability in public versus private repositories, enable scanning in private repos, and learn how to respond appropriately to alerts. The domain covers alert generation criteria for secrets, user role-based alert visibility and notification, customizing default scanning behavior, assigning alert recipients beyond admins, excluding files from scans, and enabling custom secret scanning within repositories.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Describe GitHub Advanced Security best practices, results, and how to take corrective measures: This section evaluates skills of Security Managers and Development Team Leads in effectively handling GHAS results and applying best practices. It includes using Common Vulnerabilities and Exposures (CVE) and Common Weakness Enumeration (CWE) identifiers to describe alerts and suggest remediation, decision-making processes for closing or dismissing alerts including documentation and data-based decisions, understanding default CodeQL query suites, how CodeQL analyzes compiled versus interpreted languages, the roles and responsibilities of development and security teams in workflows, adjusting severity thresholds for code scanning pull request status checks, prioritizing secret scanning remediation with filters, enforcing CodeQL and Dependency Review workflows via repository rulesets, and configuring code scanning, secret scanning, and dependency analysis to detect and remediate vulnerabilities earlier in the development lifecycle, such as during pull requests or by enabling push protection.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Configure and use Dependabot and Dependency Review: Focused on Software Engineers and Vulnerability Management Specialists, this section describes tools for managing vulnerabilities in dependencies. Candidates learn about the dependency graph and how it is generated, the concept and format of the Software Bill of Materials (SBOM), definitions of dependency vulnerabilities, Dependabot alerts and security updates, and Dependency Review functionality. It covers how alerts are generated based on the dependency graph and GitHub Advisory Database, differences between Dependabot and Dependency Review, enabling and configuring these tools in private repositories and organizations, default alert settings, required permissions, creating Dependabot configuration files and rules to auto-dismiss alerts, setting up Dependency Review workflows including license checks and severity thresholds, configuring notifications, identifying vulnerabilities from alerts and pull requests, enabling security updates, and taking remediation actions including testing and merging pull requests.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>Describe the GHAS security features and functionality: This section of the exam measures skills of Security Engineers and Software Developers and covers understanding the role of GitHub Advanced Security (GHAS) features within the overall security ecosystem. Candidates learn to differentiate security features available automatically for open source projects versus those unlocked when GHAS is paired with GitHub Enterprise Cloud (GHEC) or GitHub Enterprise Server (GHES). The domain includes knowledge of Security Overview dashboards, the distinctions between secret scanning and code scanning, and how secret scanning, code scanning, and Dependabot work together to secure the software development lifecycle. It also covers scenarios contrasting isolated security reviews with integrated security throughout the development lifecycle, how vulnerable dependencies are detected using manifests and vulnerability databases, appropriate responses to alerts, the risks of ignoring alerts, developer responsibilities for alerts, access management for viewing alerts, and the placement of Dependabot alerts in the development process.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Configure and use Code Scanning with CodeQL: This domain measures skills of Application Security Analysts and DevSecOps Engineers in code scanning using both CodeQL and third-party tools. It covers enabling code scanning, the role of code scanning in the development lifecycle, differences between enabling CodeQL versus third-party analysis, implementing CodeQL in GitHub Actions workflows versus other CI tools, uploading SARIF results, configuring workflow frequency and triggering events, editing workflow templates for active repositories, viewing CodeQL scan results, troubleshooting workflow failures and customizing configurations, analyzing data flows through code, interpreting code scanning alerts with linked documentation, deciding when to dismiss alerts, understanding CodeQL limitations related to compilation and language support, and defining SARIF categories.</li> </ul>

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## 2026 Valid GH-500 Test Practice - The Best Microsoft Reliable GH-500 Test Vce: GitHub Advanced Security

These Microsoft GH-500 questions will give you an accurate foresight of the Microsoft GH-500 examination format. This Microsoft GH-500 is easily downloadable and even printable, this way you can also pursue paper study if that is your preferred method. The portability of this material makes it handier since you can access it on any smart device such as smart phones, laptops, tablets, etc. These Microsoft GH-500 features make this prep method the most comfortable one.

### Microsoft GitHub Advanced Security Sample Questions (Q110-Q115):

#### NEW QUESTION # 110

If notification and alert recipients are not customized, which users receive notifications about new Dependabot alerts in an affected repository?

- A. Users with Admin privileges to the repository
- B. Users with Maintain privileges to the repository
- C. Users with Read permissions to the repository
- D. Users with Write permissions to the repository

**Answer: D**

Explanation:

By default, users with Write, Maintain, or Admin permissions will receive notifications for new Dependabot alerts. However, Write permission is the minimum level needed to be automatically notified. Users with only Read access do not receive alerts unless added explicitly.

#### NEW QUESTION # 111

Which of the following is the best way to dispose of a compromised secret?

- A. Create a new secret.
- B. Revoke the secret.

- C. Remove the secret from the code base.
- D. Update any services that use the secret.

**Answer: B**

Explanation:

Remediating a leaked secret in your repository

Revoke the secret

It is not sufficient to simply remove the secret from your codebase. The most important remediation step is revoking the secret with the secret's provider. By revoking the secret, you drastically reduce the potential for the secret to be exploited.

Note:

You should consider any leaked secret to be immediately compromised and it is essential that you undertake proper remediation steps, such as revoking the secret. Simply removing the secret from the codebase, pushing a new commit, or deleting and recreating the repository do not prevent the secret from being exploited.

### NEW QUESTION # 112

Which of the following information can be found in a repository's Security tab?

- A. GHAS settings
- B. Two-factor authentication (2FA) options
- C. Access management
- D. Number of alerts per GHAS feature

**Answer: D**

Explanation:

The Security tab in a GitHub repository provides a central location for viewing security-related information, especially when GitHub Advanced Security is enabled. The following can be accessed:

Number of alerts related to:

Code scanning

Secret scanning

Dependency (Dependabot) alerts

Summary and visibility into open, closed, and dismissed security issues.

It does not show 2FA options, access control settings, or configuration panels for GHAS itself. Those belong to account or organization-level settings.

### NEW QUESTION # 113

Which of the following Watch settings could you use to get Dependabot alert notifications? Each answer presents part of the solution. (Choose two.)

- A. the All Activity setting
- B. the Participating and @mentions setting
- C. the Custom setting
- D. the Ignore setting

**Answer: A,C**

Explanation:

To receive Dependabot alert notifications for a repository, you can utilize the following Watch settings:

Custom setting: Allows you to tailor your notifications, enabling you to subscribe specifically to security alerts, including those from Dependabot.

All Activity setting: Subscribes you to all notifications for the repository, encompassing issues, pull requests, and security alerts like those from Dependabot.

The Participating and @mentions setting limits notifications to conversations you're directly involved in or mentioned, which may not include security alerts. The Ignore setting unsubscribes you from all notifications, including critical security alerts.

### NEW QUESTION # 114

Which details do you have to provide to create a custom pattern for secret scanning? (Each answer presents part of the solution.

Choose two.)

- A. The name of the pattern
- B. Additional match requirements for the secret format
- C. A list of repositories to scan
- D. The secret format

**Answer: A,D**

Explanation:

When defining a custom pattern for secret scanning, two key fields are required:

Name of the pattern: A unique label to identify the pattern

Secret format: A regular expression that defines what the secret looks like (e.g., token format) You can optionally specify additional match requirements (like required context keywords), but they're not mandatory. Listing repositories is also not part of the required fields during pattern creation.

## NEW QUESTION # 115

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