

# 高品質なGH-500勉強時間一回合格-信賴的なGH-500日本語版テキスト内容



さらに、MogiExam GH-500ダンプの一部が現在無料で提供されています: [https://drive.google.com/open?id=1s9\\_5FJqDm0nVwhR4\\_x0Q2wGU9nWkEq17](https://drive.google.com/open?id=1s9_5FJqDm0nVwhR4_x0Q2wGU9nWkEq17)

初心者でも経験豊富な人でも、MogiExam学習教材は、長年にわたる試験概要の変化と業界の傾向に基づいて編集された専門家にとって最適な選択です。GH-500テストトレントは、学習の効率を向上させるのに役立つだけでなく、レビュー時間を最大数か月から1か月、さらには2週間または3週間に短縮するのも役に立ちます。最大の改善を得る。そして、GH-500試験問題により、Microsoft、あなたのGitHub Advanced Security成功が保証されます。

GH-500試験はMogiExamの教材を準備し、高品質で合格率が高く、実際のGH-500試験を十分に理解しており、GH-500学習教材を長年にわたって作成した専門家によって完了します。彼らは、GH-500試験の準備をするときに受験者が本当に必要とするものを非常によく知っています。また、実際のGH-500試験の状況を非常によく理解しています。実際の試験がどのようなものかをお知らせします。GH-500試験問題のソフトウェアバージョンを試すことができます。これにより、実際の試験をシミュレートできます。

>> GH-500勉強時間 <<

## Microsoft 徹底攻略対応 GH-500 教科書

なにごとによらず初手は難しいです、どのようにMicrosoft GH-500試験への復習を始めて悩んでいますか。

我々のMicrosoft GH-500問題集を購入するのはあなたの試験に準備する第一歩です。我々の提供するMicrosoft

GH-500問題集はあなたの需要に満足できるだけでなく、試験に合格する必要があることです。あなたはまだ躊躇しているなら、MogiExamのGH-500問題集デモを参考しましよ。

## Microsoft GH-500 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<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>

トピック 2	<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>
トピック 3	<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>
トピック 4	<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>
トピック 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>

## Microsoft GitHub Advanced Security 認定 GH-500 試験問題 (Q122-Q127):

### 質問 # 122

Which syntax in a query suite tells CodeQL to look for one or more specified .ql files?

- A. qls
- B. qlpack
- C. query

正解: C

### 解説:

In a query suite (a .qls file), the **\*\*query\*\*** key is used to specify the paths to one or more .ql files that should be included in the suite.

Example:

- query: path/to/query.ql

qls is the file format.

qlpack is used for packaging queries, not in suite syntax.

### 質問 # 123

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**

正解: D

解説:

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.

### 質問 # 124

When using CodeQL, what extension stores query suite definitions?

- A. .qll
- B. .ql
- C. .yaml
- **D. .qls**

正解: D

解説:

About creating CodeQL query suites

CodeQL query suites provide a way of selecting queries, based on their filename, location on disk or in a CodeQL pack, or metadata properties. Create query suites for the queries that you want to frequently use in your CodeQL analyses.

Query suites allow you to pass multiple queries to CodeQL without having to specify the path to each query file individually. Query suite definitions are stored in YAML files with the extension .qls. A suite definition is a sequence of instructions, where each instruction is a YAML mapping with (usually) a single key. The instructions are executed in the order they appear in the query suite definition. After all the instructions in the suite definition have been executed, the result is a set of selected queries.

### 質問 # 125

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. analyze code**
- **B. upload scan results**
- C. process alerts
- D. write queries
- **E. install the CLI**

正解: A、B、E

解説:

Using code scanning with your existing CI system

You can analyze your code with the CodeQL CLI or another tool in a third-party continuous integration system and upload the results to GitHub. The resulting code scanning alerts are shown alongside any alerts generated within GitHub.

[A] Setting up your analysis tool

You will first need to download your analysis tool of choice and set it up with your CI system.

If you are using the CodeQL CLI, you need to make the full contents of the CodeQL CLI bundle available to every CI server that you want to run CodeQL code scanning analysis on.

[B ] Analyzing code

To analyze code with the CodeQL CLI or another analysis tool, you will want to check out the code you want to analyze and set up the codebase environment, making sure that any dependencies are available. You may also want to find the build command for the codebase, typically available in your CI system's configuration file.

You can then complete the steps to analyze your codebase and produce results, which will differ based on the static analysis tool you are using.

[E] Uploading your results to GitHub

Once you have analyzed your code, produced SARIF results, and ensured you can authenticate with GitHub, you can upload the results to GitHub.

## 質問 # 126

Using advanced setup, which code scanning configuration would help detect vulnerabilities before they are added to a shared branch?

- A. on:  
workflow\_dispatch:
- **B. on:**  
pull\_request:
- C. on:  
issues:
- D. on:  
schedule:

正解: B

解説:

Code scanning merge protection prevents a pull request from merging into a protected branch if it contains security issues or if required code scanning tools are missing or incomplete. This feature, configured using GitHub Rulesets>>, acts as a safeguard, blocking merges until all code scanning alerts are addressed to a defined severity level and the analysis is complete.

Code Scanning Configuration: You configure code scanning tools (like CodeQL) in your repository to run automatically on pull requests using the pull\_request: event trigger.

Incorrect:

[Not A]

workflow\_dispatch is a GitHub Actions trigger that allows users to manually start a workflow on demand, offering flexibility for tasks like deployments or testing that don't need to run automatically on every code change. This trigger can be configured with custom inputs to provide different parameters for each manual run, giving users more control over when and how specific workflows are executed.

## 質問 # 127

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日常から離れて理想的な生活を求めるには、職場で高い得点を獲得し、試合に勝つために余分なスキルを習得する必要があります。同時に、社会的競争は現代の科学、技術、ビジネスの発展を刺激し、GH-500試験に対する社会の認識に革命をもたらし、人々の生活の質に影響を与えます。GH-500試験問題は、あなたの夢をかなえるのに役立ちます。さらに、GH-500ガイドドレントに関する詳細情報を提供する当社のWebサイトにアクセスできます。

GH-500日本語版テキスト内容: <https://www.mogixam.com/GH-500-exam.html>

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