

GitHub-Advanced-Security Prüfungsmaterialien, GitHub-Advanced-Security Deutsche



2026 Die neuesten ZertPruefung GitHub-Advanced-Security PDF-Versionen Prüfungsfragen und GitHub-Advanced-Security Fragen und Antworten sind kostenlos verfügbar: <https://drive.google.com/open?id=1fpAv9orCsqkOpXCxyKon23fTIsanjLuR>

Ich glaube, egal in welcher Branche erwarten alle Beschäftigte eine gute Berufsaussichten. In der konkurrenzfähigen IT-Branche gilt es auch. Die Fachleute in der IT-Branche erwarten eine gute Beförderungsmöglichkeit. Viele IT-Fachleute sind sich klar, dass die GitHub GitHub-Advanced-Security Zertifizierungsprüfung Ihren Traum verwirklichen kann. Und ZertPruefung ist solch eine Website, die Ihnen zum Bestehen der GitHub GitHub-Advanced-Security Zertifizierungsprüfung verhilft.

GitHub GitHub-Advanced-Security Prüfungsplan:

Thema	Einzelheiten
Thema 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.
Thema 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.
Thema 3	• 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.
Thema 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.
Thema 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.

Thema 6	• 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.
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>> GitHub-Advanced-Security Prüfungsmaterialien <<

GitHub GitHub-Advanced-Security Deutsche - GitHub-Advanced-Security Prüfungen

Um unsere Zertifizierung eine der zuverlässigen Marken im Gebiet der IT zu werden, bieten wir Sie die vollständigsten und die neuesten Prüfungsaufgaben der GitHub GitHub-Advanced-Security. Mit Hilfe unserer Software bestanden fast alle Käufer GitHub GitHub-Advanced-Security, die als eine sehr schwere Prüfung gilt, mit Erfolg. Deshalb haben wir Konfidenz, Ihnen unseren Produkten zu empfehlen. Wir können noch garantieren, falls Sie die GitHub GitHub-Advanced-Security mit Hilfe unserer Software noch nicht bestehen, geben wir Ihnen die volle Gebühren zurück. Alles in allem hoffen wir, dass Sie sich beruhigt vorbereiten.

GitHub Advanced Security GHAS Exam GitHub-Advanced-Security Prüfungsfragen mit Lösungen (Q46-Q51):

46. Frage

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

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

Antwort: C

Begründung:

In aquery 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.

47. Frage

Where can you find a deleted line of code that contained a secret value?

- A. Dependency graph
- B. Insights
- C. Commits
- D. Issues

Antwort: C

Begründung:

Secrets committed and then deleted are still accessible in therepository's Git history. To locate them, navigate to theCommittstab. GitHub's secret scanning can detect secrets in both current and historical commits, which is why remediation should also includerevoking the secret, not just removing it from the latest code.

48. Frage

Assuming that no custom Dependabot behavior is configured, who has the ability to merge a pull request created via Dependabot security updates?

- A. A user who has write access to the repository
- B. An enterprise administrator
- C. A user who has read access to the repository
- D. A repository member of an enterprise organization

Antwort: A

Begründung:

Comprehensive and Detailed Explanation:

By default, users with write access to a repository have the ability to merge pull requests, including those created by Dependabot for security updates. This access level allows contributors to manage and integrate changes, ensuring that vulnerabilities are addressed promptly.

Users with only read access cannot merge pull requests, and enterprise administrators do not automatically have merge rights unless they have write or higher permissions on the specific repository.

49. Frage

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

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

Antwort: A,D,E

Begründung:

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.

50. Frage

Which of the following options are code scanning application programming interface (API) endpoints? (Each answer presents part of the solution. Choose two.)

- A. Delete all open code scanning alerts
- B. List all open code scanning alerts for the default branch
- C. Get a single code scanning alert
- D. Modify the severity of an open code scanning alert

Antwort: B,C

Begründung:

The GitHub Code Scanning API includes endpoints that allow you to:

* List alerts for a repository (filtered by branch, state, or tool) - useful for monitoring security over time.

* Get a single alert by its ID to inspect its metadata, status, and locations in the code.

However, GitHub does not support modifying the severity of alerts via API - severity is defined by the scanning tool (e.g., CodeQL). Likewise, alerts cannot be deleted via the API; they are resolved by fixing the code or dismissing them manually.

51. Frage

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Die Zertifizierung der GitHub GitHub-Advanced-Security zu erwerben bedeutet mehr Möglichkeiten in der IT-Branche. Wir ZertPrüfung haben schon reichliche Erfahrungen von der Entwicklung der GitHub GitHub-Advanced-Security Prüfungssoftware. Unsere Technik-Gruppe verbessert beständig die Prüfungsunterlagen, um die Benutzer der GitHub GitHub-Advanced-Security Prüfungssoftware immer leichter die Prüfung bestehen zu lassen.

GitHub-Advanced-Security Deutsche: https://www.zertpruefung.ch/GitHub-Advanced-Security_exam.html

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