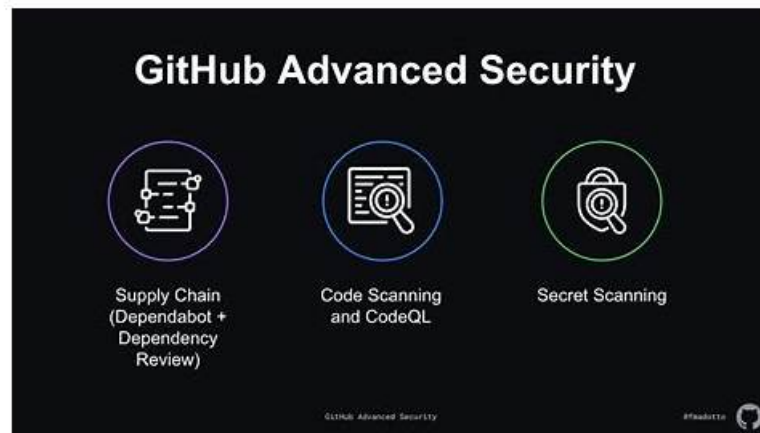


GitHub-Advanced-Security: GitHub Advanced Security GHAS Exam Dumps & PassGuide GitHub-Advanced-Security Examen



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ZertPruefung zusammengestellt GitHub GitHub-Advanced-Security mit Original-Prüfungsfragen und präzise Antworten, wie sie in der eigentlichen Prüfung erscheinen. Eine der Tatsachen Sicherstellung einer hohen Qualität der GitHub Advanced Security GHAS Exam-Prüfung ist die ständig und regelmäßig zu aktualisieren. ZertPruefung ernennt nur die besten und kompetentesten Autoren für ihre Produkte und die Prüfung ZertPruefung GitHub-Advanced-Security zum Zeitpunkt des Kaufs ist absoluter Erfolg.

GitHub GitHub-Advanced-Security Prüfungsplan:

Thema	Einzelheiten
Thema 1	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 rule sets. 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 2	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 3	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.
Thema 4	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 5	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 6	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.
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>> GitHub-Advanced-Security Simulationsfragen <<

Die anspruchsvolle GitHub-Advanced-Security echte Prüfungsfragen von uns garantiert Ihre bessere Berufsaussichten!

Schulungsunterlagen zur GitHub GitHub-Advanced-Security Zertifizierungsprüfung von ZertPruefung werden uns dabei helfen, die Prüfung erfolgreich zu bestehen, was auch der kürzeste Weg zum Erfolg ist. Jeder könnte erfolgreich werden, solange man die richtige Wahl fällen kann. Nach langjährigen Bemühungen haben unsere Erfolgsquote von der GitHub GitHub-Advanced-Security Zertifizierungsprüfung 100% erreicht. Wählen Sie ZertPruefung, wählen Sie Erfolg.

GitHub Advanced Security GHAS Exam GitHub-Advanced-Security Prüfungsfragen mit Lösungen (Q15-Q20):

15. Frage

In the pull request, how can developers avoid adding new dependencies with known vulnerabilities?

- A. Enable Dependabot alerts.
- B. Add Dependabot rules.
- C. Enable Dependabot security updates.
- **D. Add a workflow with the dependency review action.**

Antwort: D

Begründung:

To detect and block vulnerable dependencies before merge, developers should use the Dependency Review GitHub Action in their pull request workflows. It scans all proposed dependency changes and flags any packages with known vulnerabilities. This is a preventative measure during development, unlike Dependabot, which reacts after the fact.

16. Frage

Who can fix a code scanning alert on a private repository?

- A. Users who have Read permissions within the repository
- B. Users who have the Triage role within the repository
- **C. Users who have Write access to the repository**
- D. Users who have the security manager role within the repository

Antwort: C

Begründung:

Comprehensive and Detailed Explanation:

In private repositories, users with write access can fix code scanning alerts. They can do this by committing changes that address the issues identified by the code scanning tools. This level of access ensures that only trusted contributors can modify the code to resolve potential security vulnerabilities.

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Users with read or triage roles do not have the necessary permissions to make code changes, and the security manager role is primarily focused on managing security settings rather than directly modifying code.

17. Frage

Which security feature shows a vulnerable dependency in a pull request?

- A. Dependency graph
- B. Dependabot alert
- **C. Dependency review**
- D. The repository's Security tab

Antwort: C

Begründung:

Dependency review runs as part of a pull request and shows which dependencies are being added, removed, or changed and highlights vulnerabilities associated with any added packages.

It works in real-time and is specifically designed for use during pull request workflows.

The dependency graph is an overview, Dependabot alerts notify post-merge, and the Security tab shows the aggregated alert list.

18. Frage

Which of the following workflow events would trigger a dependency review? (Each answer presents a complete solution. Choose two.)

- A. trigger
- **B. workflow_dispatch**
- C. commit
- **D. pull_request**

Antwort: B,D

Begründung:

Comprehensive and Detailed Explanation:

Dependency review is triggered by specific events in GitHub workflows:

pull_request: When a pull request is opened, synchronized, or reopened, GitHub can analyze the changes in dependencies and provide a dependency review.

workflow_dispatch: This manual trigger allows users to initiate workflows, including those that perform dependency reviews. The trigger and commit options are not recognized GitHub Actions events and would not initiate a dependency review.

19. Frage

You have enabled security updates for a repository. When does GitHub mark a Dependabot alert as resolved for that repository?

- A. When you dismiss the Dependabot alert
- B. When Dependabot creates a pull request to update dependencies
- C. When the pull request checks are successful
- **D. When you merge a pull request that contains a security update**

Antwort: D

Begründung:

A Dependabot alert is marked as resolved only after the related pull request is merged into the repository. This indicates that the vulnerable dependency has been officially replaced with a secure version in the active codebase.

Simply generating a PR or passing checks does not change the alert status; merging is the key step.

20. Frage

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Es ist nicht so einfach, die GitHub-Advanced-Security Prüfung zu bestehen. GitHub-Advanced-Security Prüfung erfordert ein hohes Maß an Fachwissen der IT. Wenn es Ihnen dieses Wissen fehlt, kann ZertPrüfung Ihnen die Kennnissequellen zur Verfügung stehen. Mit ihren reichen Fachkenntnissen und Erfahrungen bietet der Expertenteam die relevanten Fragen und Antworten der GitHub-Advanced-Security Zertifizierungsprüfung. Wenn Sie ZertPrüfung wählen, versprechen wir Ihnen nicht nur eine 100%-Pass-Garantie, sondern stellt Ihnen auch einen einjährigen kostenlosen Update-Service zur Verfügung. Falls Sie in der Prüfung durchfallen, zahlen wir Ihnen die gesamte Summe zurück.

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

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