

Echte und neueste GH-900 Fragen und Antworten der Microsoft GH-900 Zertifizierungsprüfung



Die Microsoft GH-900 Fragenkataloge von ITZert werden von den IT-Experten konzipiert. Sein Design ist eng mit dem heutigen schnell verändernden IT-Markt verbunden. Die Ausbildung von ITZert wird Ihnen helfen, mit der erneuerten Technik Ihre Fähigkeit zur Problemlösung zu fördern und Ihre Zufriedenheit am Arbeitsplatz zu verbessern. Die Deckung der Microsoft GH-900 Zertifizierung von ITZert ist um 100% als geplant gestiegen. Solange Sie unsere Prüfungsfragen und Antworten verwenden, garantieren wir Ihnen, dass Sie zum ersten Mal die Microsoft GH-900 Prüfung mühlos bestehen können.

Microsoft GH-900 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Collaboration Features: This section measures skills of Software Engineers and Team Leads and covers collaborative workflows using GitHub. It includes forking repositories, creating and managing pull requests, reviewing and merging code changes, and using GitHub Actions to support CI • CD pipelines. Candidates also explore project management features such as creating and managing issues, using labels, milestones, and project boards, and tracking progress through GitHub Projects.
Thema 2	• Modern Development: This domain assesses abilities of DevOps Engineers and Continuous Integration Specialists in implementing modern development practices. It emphasizes understanding DevOps principles and leveraging GitHub Actions for automation and CI • CD pipeline implementation. Candidates also learn GitHub's tools and best practices for conducting and managing code reviews.
Thema 3	• Introduction to Git and GitHub: This section of the exam measures skills of Junior Developers and Platform Support Specialists and covers the basic understanding of Git and GitHub. It explains what Git is and why it is used, the fundamental Git workflow, and concepts related to repositories including their local and remote distinctions. Candidates learn essential Git commands such as initializing and cloning repositories, adding and committing changes, pushing and pulling updates, and branching and merging. It also covers navigating GitHub by creating accounts, managing repositories, understanding its interface, and working with issues and pull requests.
Thema 4	• Project Management: This section is designed for Project Coordinators and Product Managers and focuses on using GitHub Projects for project management. Candidates learn to create and manage GitHub Projects, utilize project boards for organizing tasks, and integrate project workflows with issues and pull requests to maintain project visibility and progress.

Thema 5	• Benefits of the GitHub Community: This section targets Community Managers and Open Source Contributors, focusing on engaging with the GitHub community. Candidates learn to participate in open source projects, utilize GitHub Discussions for collaboration and support, and contribute meaningfully to community-driven projects.
Thema 6	• Working with GitHub Repositories: This domain targets Repository Administrators and Content Managers, focusing on managing repository settings and permissions. Candidates learn to configure repositories, use templates, and effectively manage files by adding, editing, and deleting. The domain also addresses versioning of files and the use of GitHub Desktop for streamlined file management tasks within repositories.

>> GH-900 Online Praxisprüfung <<

GH-900 aktueller Test, Test VCE-Dumps für GitHub Foundations

Um die Microsoft GH-900 Zertifizierungsprüfung zu bestehen, brauchen Sie viel Zeit und Energie. Dabei müssen Sie auch großes Risiko tragen. Wenn Sie ITZert wählen, können Sie mit wenigem Geld die Microsoft GH-900 Prüfung einmal bestehen. Ich meine, dass ITZert heutzutage die beste Wahl für Sie ist, wo die Zeit sehr geschätzt wird. Außerdem ist ITZert eine der vielen Websites, die Ihnen einen bestmöglichen Garant bietet. Wenn Sie ITZert wählen, kommt der Erfolg auf Sie zu.

Microsoft GitHub Foundations GH-900 Prüfungsfragen mit Lösungen (Q64-Q69):

64. Frage

Who can be assigned to an Issue or pull request?
(Each answer presents a complete solution. Choose two.)

- A. Anyone with write permissions to the repository
- B. Anyone who has an enterprise GitHub account
- C. Anyone who has commented on the Issue or pull request
- D. Anyone who has a personal GitHub account

Antwort: A,C

Begründung:

In GitHub, issues and pull requests (PRs) are essential tools for managing work and collaboration in a project. Assigning individuals to these issues or PRs is a way to indicate responsibility for addressing the issue or completing the PR.

Anyone with write permissions to the repository:

Users who have write permissions to a repository can be assigned to issues and pull requests. Write permissions allow users to push changes to the repository, create branches, and modify issues and pull requests. Assigning them to an issue or PR ensures they are recognized as responsible for the task.

Anyone who has commented on the Issue or pull request:

GitHub allows you to assign issues or pull requests to users who have already engaged with the discussion by commenting on it. This feature is particularly useful for quickly assigning tasks to those who are already involved in the conversation.

Incorrect Options:

Option A is incorrect because having an enterprise GitHub account alone does not necessarily grant the ability to be assigned to issues or PRs. Permission to assign is based on repository-specific roles and permissions.

Option C is incorrect because not all personal GitHub accounts can be assigned to issues or PRs. The user needs either write permissions to the repository or must have commented on the issue or PR.

Reference:

GitHub Docs: Assigning Issues and Pull Requests

GitHub Docs: Permission Levels for a Repository

This detailed explanation provides clarity on GitHub's assignment mechanics for issues and pull requests, reflecting the platform's collaborative nature.

65. Frage

Which of the following best describes cloning a repository?

- A. It creates a copy of the repository on your local machine.
- B. It imports your source code into a new repository.
- C. It retrieves code updates from the remote repository.
- D. It creates a copy of the repository on GitHub.com.

Antwort: A

Begründung:

Cloning a repository in GitHub refers to creating a copy of the repository on your local machine. This allows you to work on the project offline, make changes, and later push those changes back to the remote repository. It does not involve creating a copy on GitHub.com (which would be forking), retrieving updates (which would be pulling), or importing source code into a new repository (which is done differently).

66. Frage

As a user, which of the following default labels is used to indicate that a maintainer needs assistance on an issue or pull request?

- A. Help wanted
- B. Enhancement
- C. Question
- D. Documentation

Antwort: A

Begründung:

In GitHub, labels are used to categorize issues and pull requests, and certain default labels are provided to help manage tasks:

Help Wanted Label:

Option C is correct. The "Help wanted" label is used to indicate that the maintainer of the repository needs assistance on a particular issue or pull request. This label helps in attracting contributors who might be interested in helping with specific tasks.

Other Options:

Option A ("Enhancement") is incorrect because it indicates a request for a new feature or improvement rather than a call for help.

Option B ("Question") is incorrect because it is used to flag issues or pull requests that seek clarification or additional information, not necessarily requiring assistance.

Option D ("Documentation") is incorrect because it labels issues or PRs related to documentation, not for seeking help.

Reference:

GitHub Docs: Using Labels

67. Frage

GitHub Actions workflows can be directly triggered by which of the following events?

(Each answer presents a complete solution. Choose three.)

- A. Creating a new repository
- B. Committing a change to a local git repository
- C. Adding a comment to a discussion post
- D. Disabling a GitHub runner
- E. Creating an Issue
- F. Pushing to a GitHub repository

Antwort: C,E,F

Begründung:

GitHub Actions are automated workflows that can be triggered by various events on GitHub. Some common events that trigger workflows include pushes to a repository, creation of issues, and comments on discussion posts.

Triggering GitHub Actions:

Option D (Pushing to a GitHub repository) is correct because this is one of the most common triggers for CI/CD workflows.

Option F (Creating an Issue) is correct because issues are commonly used as triggers for workflows, such as automatically assigning a label or notifying a team.

Option A (Adding a comment to a discussion post) is correct because actions can be triggered by activity on discussion posts, including comments.

Incorrect Options:

Option B (Creating a new repository) is incorrect because this action typically does not trigger workflows within a specific repository.

Option C (Committing a change to a local git repository) is incorrect because GitHub Actions are triggered by events on the GitHub platform, not by local commits.

Option E (Disabling a GitHub runner) is incorrect because it is related to the environment where actions are executed, not a trigger for workflows.

Reference:

GitHub Docs: Events That Trigger Workflows

68. Frage

What is the primary purpose of creating a security policy in a repository?

- **A. To describe how security vulnerabilities should be responsibly disclosed**
- B. To define which types of secrets are blocked with push protection
- C. To customize the repository's Dependabot configuration
- D. To ensure that peer code review occurs before new changes are merged

Antwort: A

Begründung:

The primary purpose of creating a security policy in a GitHub repository is to guide users and contributors on how to report security vulnerabilities in a responsible and secure manner. This policy outlines the preferred method of communication, timelines, and any other pertinent information related to handling security issues.

Security Policy:

Option C is correct because a security policy provides guidelines for responsibly disclosing security vulnerabilities. This helps maintainers respond to and address security concerns promptly and securely, thereby protecting the project and its users.

Incorrect Options:

Option A is incorrect because ensuring peer code review is a best practice for code quality, but it is not the primary purpose of a security policy.

Option B is incorrect because push protection for secrets is managed through repository settings, not the security policy.

Option D is incorrect because customizing Dependabot configuration is related to dependency management, not directly to security policies.

Reference:

GitHub Docs: Adding a Security Policy to Your Repository

69. Frage

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Ist es nicht einfach, die Microsoft GH-900 Zertifizierungsprüfung zu bestehen? Es ist sehr wahrscheinlich, Prüfung einmalig zu bestehen, wenn Sie die Fragenkataloge zur Microsoft GH-900 aus ITZert wählen. Die Fragenkataloge zur Microsoft GH-900 aus ITZert sind die Sammlung von den höchsten zertifizierten Experten im Microsoft -Bereich und das Ergebnis von Innovation, sie haben absolute Autorität. Wählen Sie ITZert, bereuen Sie niemals.

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