

Hohe Qualität von GH-900 Prüfung und Antworten



Eine breite Vielzahl von Microsoft ITZert GH-900 Prüfung Fragen und Antworten Logische ursprünglichen Exponate für ITZert GH-900 GitHub Foundations Prüfungsfragen 100% genaue Antworten von Industrie-Experten gelöst Falls erforderlich aktualisiert Microsoft ITZert GH-900 Prüfungsfragen ITZert GH-900 Fragen und Antworten sind die gleichen wie sie die Real Microsoft Zertifizierungsprüfungen erscheinen. Viele der ITZert GH-900 GitHub Foundations Prüfungsvorbereitung Antworten sind in Vielfache-Wahl-Fragen (MCQs) Format Qualität geprüften GitHub Foundations Produkte viele Male vor der Veröffentlichung Kostenlose Demo der Prüfung ITZert GH-900 an ITZert.

Microsoft GH-900 Prüfungsplan:

Thema	Einzelheiten
Thema 1	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 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	• 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 4	• 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 Übungsmaterialien <<

GH-900 Zertifizierungsprüfung, GH-900 Kostenlos Downloaden

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Microsoft GitHub Foundations GH-900 Prüfungsfragen mit Lösungen (Q50-Q55):

50. Frage

What best describes Markdown?

- **A. Markup language**
- B. Programming language
- C. Version control system
- D. Containerization solution
- E. Scripting language

Antwort: A

Begründung:

Markdown is a lightweight markup language with plain-text formatting syntax. It is designed to be easy to write and read in its raw form, and it can be converted into HTML and other formats. Markdown is commonly used for formatting readme files, writing messages in online discussion forums, and creating rich text documents.

Markup Language:

Option A is correct because Markdown is indeed a markup language. It is not a programming language, scripting language, version control system, or containerization solution.

Incorrect Options:

Option B is incorrect because Markdown is not a programming language; it does not involve control structures or variables.

Option C is incorrect because Markdown is not used for scripting or automation.

Option D is incorrect because Markdown does not manage version control.

Option E is incorrect because Markdown is not related to containerization technologies like Docker.

Reference:

GitHub Docs: Basic writing and formatting syntax

51. Frage

In GitHub, why is it recommended to deploy from your feature branch before merging into the main branch?

- A. To avoid the need for testing changes in production
- B. To speed up the process of merging changes into the main branch
- C. To directly deploy changes from the main branch without any intermediate testing
- **D. To ensure the changes are verified and validated in a production environment**

Antwort: D

Begründung:

It is recommended to deploy from your feature branch before merging into the main branch to ensure the changes are verified and validated in a production environment. This practice helps in identifying any potential issues or bugs in a real-world scenario before the changes are permanently integrated into the main branch. By deploying from the feature branch, developers can catch and address issues early, reducing the risk of introducing bugs into the main branch, which is usually considered the stable branch.

52. Frage

What is the primary purpose of creating a new branch in the GitHub flow?

- A. To capture information about an issue
- B. To create a backup of the main branch
- C. To incorporate changes from a review
- **D. To experiment with new features or fixes**

Antwort: D

Begründung:

In GitHub Flow, creating a new branch is a key step in the development process that allows for isolated development of new features or fixes without affecting the main codebase.

Experimenting with New Features or Fixes:

Option C is correct. The primary purpose of creating a new branch in the GitHub flow is to provide a safe space to experiment with new features or fixes. This allows developers to work on changes independently and only merge them into the main branch after they have been reviewed and approved.

Incorrect Options:

Option A (To create a backup of the main branch) is incorrect because branches are not typically used for backups; they are for active development.

Option B (To capture information about an issue) is incorrect because issues are tracked separately; branches are for code changes.

Option D (To incorporate changes from a review) is incorrect because incorporating changes is done during the pull request process, not when creating a branch.

Reference:

GitHub Docs: GitHub Flow

53. Frage

Which of the following best describes a Codespace?

- A. A lightweight editing experience that runs entirely in your browser
- B. A Visual Studio Code plug-in to manage local devcontainers
- C. An AI pair programmer that offers autocomplete-style suggestions
- **D. A development environment hosted in the cloud**

Antwort: D

Begründung:

A Codespace is a cloud-hosted development environment provided by GitHub. It allows developers to code in a fully-configured environment that can be accessed from any device with an internet connection. Codespaces integrate with Visual Studio Code, either through the desktop app or directly in the browser, providing a consistent development experience without the need to manually set up a local environment.

Cloud-Hosted Development Environment:

Option C is correct because GitHub Codespaces are essentially cloud-based environments that are pre-configured with the tools and dependencies needed for development. This allows developers to start coding immediately without the overhead of setting up a local environment.

Incorrect Options:

Option A is partially correct in that Codespaces can be accessed and used in a browser, but the defining feature is that it's a full development environment, not just a lightweight editor.

Option B is incorrect because this describes GitHub Copilot, not Codespaces.

Option D is incorrect because Codespaces is not a Visual Studio Code plug-in; it is a cloud-based service that integrates with Visual Studio Code.

GitHub Docs: About GitHub Codespaces

Where can you go to discover, browse, and install tools?

- Antwort: A**

The GitHub Marketplace is the place where users can discover, browse, and install various tools and integrations that extend the functionality of GitHub. These tools can include CI/CD services, security checks, and other development utilities that enhance workflow automation and project management.

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