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### Microsoft GH-900 Prüfungsplan:

| Thema   | Einzelheiten                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| Thema 1 | <ul style="list-style-type: none"><li>• 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.</li></ul> |
| Thema 2 | <ul style="list-style-type: none"><li>• 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</li><li>• 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.</li></ul>                                                                                                                                                                            |
| Thema 3 | <ul style="list-style-type: none"><li>• 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.</li></ul>                                                                                                                                                                                                                                                       |
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| Thema 4 | <ul style="list-style-type: none"> <li>• 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</li> <li>• CD pipeline implementation. Candidates also learn GitHub's tools and best practices for conducting and managing code reviews.</li> </ul> |
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>> GH-900 Online Prüfung <<

## GH-900 Schulungsangebot, GH-900 Testing Engine, GitHub Foundations Trainingsunterlagen

100% Garantie für GH-900 Zertifizierung GitHub Foundations Prüfungserfolg. Wenn Sie Pass4Test GH-900 Prüfung Microsoft wählen, ist Pass4Test Test Engine das perfekte Werkzeug, mit dem Sie sich besser auf die Zertifizierungsprüfung vorbereiten. Erfolg kommt einfach, wenn Sie mit Hilfe GH-900 Dumps (GitHub Foundations) von Pass4Test nutzen. Falls Sie in der Prüfung durchfallen, geben wir Ihnen eine volle Rückerstattung Ihres Einkaufs.

## Microsoft GitHub Foundations GH-900 Prüfungsfragen mit Lösungen (Q69-Q74):

### 69. Frage

If there are multiple README files, which of the following locations will be displayed first?

- A. /src
- B. /docs
- C. .github
- D. Root

**Antwort: D**

Begründung:

When multiple README files exist in different locations within a GitHub repository, the README.md file located in the root directory of the repository will be displayed first by default. This file serves as the main documentation for the repository and is automatically rendered on the repository's home page.

Root Directory:

Option C is correct because the README.md file in the root directory is prioritized and displayed first on GitHub. This is the standard behavior for how GitHub presents documentation.

Incorrect Options:

Option A (.github) is incorrect because while a README.md file in the .github directory might be used for certain configurations, it is not the first to be displayed.

Option B (/src) is incorrect because the README.md in the src directory is not prioritized over the root.

Option D (/docs) is incorrect because documentation in the /docs folder is typically secondary to the root README.md.

Reference:

GitHub Docs: About READMEs

### 70. Frage

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

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

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

**Antwort: A,B,E**

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

## 71. Frage

What best describes Markdown?

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

**Antwort: D**

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

## 72. Frage

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

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

**Antwort: A**

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

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