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>> GH-900 Technical Training <<

HOT GH-900 Technical Training - Valid Microsoft GitHub Foundations - GH-900 Trustworthy Exam Torrent

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Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 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.
Topic 2	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.
Topic 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.

Topic 4	• 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.
Topic 5	• 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.
Topic 6	• Privacy, Security, and Administration: This domain measures skills of Security Administrators and Organization Managers in securing and administering GitHub environments. It covers ensuring repository security through branch protection rules, using security tools like Dependabot, managing access and permissions at repository and organization levels, creating and managing organizations, setting up organization-level security, and overseeing teams and members.

Microsoft GitHub Foundations Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which of the following are included as pre-defined repository roles?

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

- A. Triage
- B. Delete
- C. View
- D. Write
- E. Security
- F. Maintain

Answer: A,D,F

Explanation:

GitHub provides several pre-defined repository roles that determine the level of access and permissions a user has within a repository. The roles that are included by default are:

Triage: Allows users to manage issues and pull requests without write access to the code.

Maintain: Provides more extensive access, including managing settings, but without full administrative control.

Write: Grants permission to push changes and manage issues and pull requests.

Roles like "Security" and "Delete" are not standard pre-defined roles, and "View" is generally referred to as "Read" in GitHub's permission structure.

NEW QUESTION # 15

Which of the following are available statuses of a pull request?

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

- A. Closed
- B. Modified
- C. Rebasing
- D. Draft
- E. Open
- F. Merged

Answer: A,D,E,F

Explanation:

Pull requests (PRs) on GitHub can have several statuses that indicate their current state in the development and review process:

Draft:

Option A is correct. A pull request can be in a "Draft" status, indicating that it is a work in progress and not yet ready for review.

Closed:

Option B is correct. A pull request can be "Closed" without being merged, which might happen if the proposed changes are not needed or are incorporated differently.

Merged:

Option D is correct. A pull request that has been reviewed and approved can be "Merged" into the target branch, indicating that the changes have been successfully incorporated.

Open:

Option F is correct. An "Open" pull request is one that is active and awaiting review or further action.

Incorrect Options:

Option C (Rebasing) is incorrect because "Rebasing" is not a status; it's an operation that can be performed on branches.

Option E (Modified) is incorrect because there is no "Modified" status for pull requests.

Reference:

GitHub Docs: About Pull Requests

NEW QUESTION # 16

How can a user choose to receive ongoing updates about a specific activity on GitHub.com?

- A. By automatically watching all repositories you have push access to
- **B. By subscribing to notifications for all activity in a repository**
- C. By customizing the types of notifications you will receive in the future
- D. By upgrading from a free to a paid account

Answer: B

Explanation:

On GitHub, you can choose to receive ongoing updates about specific activities by subscribing to notifications for all activity in a repository. This allows you to stay informed about all changes, discussions, and updates related to a particular project. Additionally, GitHub provides the ability to customize notifications to suit your preferences.

NEW QUESTION # 17

Pull requests can only be created between two branches that are:

- A. Authored by the same user.
- B. The same.
- C. Authored by different users.
- **D. Different.**

Answer: D

Explanation:

Pull requests are created to propose changes from one branch to another. These branches must be different; otherwise, there would be no changes to propose. Typically, pull requests are made from a feature or topic branch to a main branch (such as main or master), allowing for code review and integration before the changes are merged.

NEW QUESTION # 18

What layouts are available for GitHub Projects?

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

- A. Backlog
- B. Roadmap
- **C. Kanban**
- **D. Table**
- **E. Board**

Answer: C,D,E

Explanation:

B. Kanban: This is a visual task management tool where tasks are represented as cards and moved across columns that represent different stages of work.

D. Table: The Table layout allows you to view your tasks in a spreadsheet-like format, making it easy to manage and edit large amounts of data at once.

NEW QUESTION # 19

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