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Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	 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 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	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 4	• 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.

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Microsoft GitHub Foundations Sample Questions (Q30-Q35):

NEW QUESTION #30

An employee needs to find all issues within organization "Avocado" containing text "404 error" and a "guacamole" label. Which of the following steps would be best to search for these results?

- A. Enter query org:Avocado is:issue label:guacamole "404 error" in the search bar.
- B. Enter query org:Avocado label:guacamole "404 error" in the search bar. Select "Issues" in the Filter by section.
- C. Go to the Avocado organization settings. Select Repository defaults under Repository. Scroll to Repository labels and select the 'guacamole' label.
- D. Go to "Avocado" organization. Select Issues under a repository. Filter issues with a "guacamole" label.

Answer: A

Explanation:

GitHub provides a powerful search syntax to filter and find specific issues across repositories in an organization. Search Query Syntax:

Option A is correct because the query org:Avocado is:issue label:guacamole "404 error" is the best way to search for all issues within the "Avocado" organization that contain the text "404 error" and are labeled with "guacamole". This query is precise and leverages GitHub's advanced search capabilities.

Incorrect Options:

Option B is incorrect because it requires manual filtering in a specific repository rather than searching across the entire organization. Option C is incorrect because selecting "Issues" in the filter by section is redundant when using the query is:issue.

Option D is incorrect because accessing organization settings to look for repository labels is not relevant to searching for issues. Reference:

GitHub Docs: Searching Issues and Pull Requests

Which of the following information is available by default in a user's GitHub profile?

- A. A list of the user's private repositories
- B. Personal biography and profile picture
- C. Public Secure Shell Protocol (SSH) keys
- D. Email address and password

Answer: B

Explanation:

A user's GitHub profile typically includes public information such as a personal biography, profile picture, and a list of public repositories. More sensitive information, like email addresses and passwords, is not publicly displayed.

Personal Biography and Profile Picture:

Option A is correct because these are standard elements displayed on a user's public GitHub profile. This information is meant to provide a brief introduction to the user and their interests or skills.

Incorrect Options:

Option B is incorrect because public SSH keys may be associated with a user's account but are not displayed by default on the profile page.

Option C is incorrect because private repositories are not listed on a public profile.

Option D is incorrect because a user's email address and password are private information and not displayed on their public profile. Reference:

GitHub Docs: Managing Your Profile

NEW OUESTION #32

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

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

Answer: D

Explanation:

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

NEW QUESTION #33

As a user, what feature can you use to merge proposed changes in a repository on GitHub?

- A. Discussions
- B. Projects
- C. Issues
- D. Pull requests

Answer: D

Explanation:

The feature you can use to merge proposed changes in a repository on GitHub is Pull requests. Pull requests are a core feature of GitHub, allowing developers to propose changes to a codebase, review code, discuss the changes, and eventually merge them into the main branch. This collaborative workflow ensures that code is reviewed and vetted before becoming part of the project.

NEW OUESTION #34

What is the minimum access needed to contribute to a repository?

- A. Maintain
- · B. Read
- C. Triage
- D. Write

Answer: D

Explanation:

To contribute to a GitHub repository, a user typically needs to be able to create branches, push changes, and open pull requests. These actions require Write access, which is the minimum level of access needed to contribute code directly to a repository. Write Access:

Option D is correct because "Write" access allows users to contribute to the repository by pushing changes, creating branches, and opening pull requests. This is the minimum required access level for contributing code.

Incorrect Options:

Option A (Read) is incorrect because "Read" access only allows viewing the repository, not making changes.

Option B (Triage) is incorrect because while Triage access allows managing issues and pull requests, it does not allow pushing code. Option C (Maintain) is incorrect because "Maintain" access includes additional permissions beyond those needed for basic contributions, such as managing repository settings.

Reference:

GitHub Docs: Repository Roles for an Organization

NEW QUESTION #35

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