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## Quiz Microsoft - Accurate GH-900 Detailed Study Dumps

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## Microsoft GitHub Foundations Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Which of the following is distinctive of GitHub Actions workflows? (Choose two.)

- A. built using YAML syntax
- B. stored as JSON files
- C. built using the GitHub Workflow Designer
- D. only supported in public repositories
- E. stored in the `.github/workflows` directory in a GitHub repository

**Answer: A,E**

Explanation:

GitHub Actions workflows are stored in the `.github/workflows` directory of a repository and are defined using YAML syntax, which specifies triggers, jobs, and steps for automated workflows.

## NEW QUESTION # 31

Without using advanced search syntax, what are some of the available default filters when searching through issues? (Choose two.)

- A. everything you have commented on
- B. everything assigned to you
- C. your project
- D. everything assigned to your team
- E. your issues

**Answer: B,E**

Explanation:

Filtering issues and pull requests

Issues and pull requests come with a set of default filters you can apply to organize your listings.

You can filter issues and pull requests to find:

All open issues and pull requests

[C] Issues and pull requests that you've created

[E] Issues and pull requests that are assigned to you

Issues and pull requests where you're @mentioned

Reference:

<https://docs.github.com/en/issues/tracking-your-work-with-issues/using-issues/filtering-and-searching-issues-and-pull-requests>

## NEW QUESTION # 32

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

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

**Answer: D**

Explanation:

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.

## NEW QUESTION # 33

Which of the following default workflows are available as part of GitHub projects? (Choose three.)

- A. "Auto-archive items"
- B. "Item closed"
- C. "Label added to issue"
- D. "Pull request merged"
- E. "Pull request opened"

**Answer: A,C,D**

Explanation:

[D] When your project initializes, two workflows are enabled by default: When issues or pull requests in your project are closed, their status is set to Done, and when pull requests in your project are merged, their status is set to Done.

You can also configure workflows to automatically archive items [A] when they meet set criteria and to automatically add items from a repository [B - see below] when they match a filter.

[B] GitHub marks an issue or pull request as updated when it is:

Created

Reopened

Edited

Commented

\*-> Labeled

Assignees are updated

Milestones are updated

Transferred to another repository

Reference:

<https://docs.github.com/en/issues/planning-and-tracking-with-projects/automating-your-project/using-the-built-in-automations>

<https://docs.github.com/en/issues/planning-and-tracking-with-projects/automating-your-project/archiving-items-automatically>

## NEW QUESTION # 34

What best describes Markdown?

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

**Answer: E**

Explanation:

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

## NEW QUESTION # 35

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While every object-oriented system creates objects or object structures, GH-900 Test Braindumps the creation code is not always free of duplication, simple, intuitive, or as loosely coupled to client code as it could be.

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