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Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	- 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 3	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.

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GitHub Foundations New Study Guide

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Microsoft GitHub Foundations Sample Questions (Q64-Q69):

NEW QUESTION # 64
Which of the following are available statuses of a pull request?
(Each answer presents a complete solution. Choose four.)

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

Answer: A,B,C,E

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 # 65
What should be done to locate an existing action that was provided by a GitHub-approved vendor?
(Each correct answer presents part of the solution. Choose two.)

- A. Search the GitHub Marketplace for Actions by the vendor.
- B. Install the GitHub App that was provided by the vendor.
- C. Search the vendor's website for a github.yaml index.
- D. Add the vendor as an allowed Actions Source.
- E. Create a new workflow file.
- F. Confirm that the action has a verification badge.

Answer: A,F

Explanation:
To locate an existing GitHub Action provided by a GitHub-approved vendor, you can use the following methods:
Verification Badge:
Option C is correct because actions provided by GitHub-approved vendors will typically have a verification badge. This badge indicates that the action is from a trusted source, giving users confidence in its security and reliability.
Search the GitHub Marketplace:
Option F is correct because GitHub Marketplace is the official location to find and install actions, including those provided by third-

party vendors. You can search for actions by the vendor's name to find the specific one you need.
Incorrect Options:
Option A is not necessary to locate an existing action; creating a workflow file is for implementing the action, not locating it.
Option B is incorrect because searching the vendor's website for a github.yaml index is not a standard practice for finding actions.
Option D is incorrect because installing a GitHub App is unrelated to finding an existing action.
Option E is incorrect because adding a vendor as an allowed Actions Source is a configuration step for using the action, not for locating it.
Reference:
GitHub Marketplace: Verified Actions

NEW QUESTION # 66
Which of the following describes a branch in Git?

- A. A new repository that shares code with the original "upstream" repository
- B. A pointer to an identical snapshot of the project at a specific point in time
- C. A physical copy of the entire project stored on disk
- D. A separate, isolated copy of the project's codebase

Answer: D

Explanation:
In Git, a branch is a fundamental concept that represents an independent line of development within a project. Here's a more detailed explanation:
Branch in Git:
Option C is correct because a branch in Git is essentially a separate, isolated copy of the project's codebase where you can make changes without affecting the main codebase. Branches allow developers to work on features, fixes, or experiments in parallel to the main project.
Other Options:
Option A is incorrect because while a branch does point to a specific commit (which represents a snapshot of the project), the description lacks the emphasis on the isolated and parallel development aspect that is critical to the understanding of branches.
Option B is incorrect because a branch is not a physical copy stored on disk; it is a logical reference within the repository.
Option D is incorrect because that description better fits the concept of a fork, not a branch. A fork is a new repository that is a copy of another repository, usually used to contribute back to the original ("upstream") repository.
Reference:
Git Documentation: Branches in a Nutshell
GitHub Docs: Understanding the GitHub Flow

NEW QUESTION # 67
A distributed version control system is best described as a system that:

- A. Stores project files on a cloud-based server and allows multiple developers to collaborate on the same codebase simultaneously.
- B. Relies on a central server to store the entire project history and allows developers to check out files for editing.
- C. Ensures each developer has their own local copy of the entire code repository, including the complete project history and metadata.
- D. Requires developers to manually track and manage different versions of their files using naming conventions and manual backups.

Answer: C

Explanation:
A distributed version control system (DVCS) like Git is best described as a system that ensures each developer has their own local copy of the entire code repository, including the complete project history and metadata. This decentralized approach allows developers to work independently, with full access to the project's history and files, and later synchronize their changes with others. Unlike centralized systems, DVCS does not rely on a single central server, which provides greater flexibility and robustness in collaboration.

NEW QUESTION # 68

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

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

NEW QUESTION # 69

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