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## Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	<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>
Topic 2	<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>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 4	<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>

Topic 5	<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>
Topic 6	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

>> GH-900 Exam Review <<

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### Microsoft GitHub Foundations Sample Questions (Q20-Q25):

#### NEW QUESTION # 20

A centralized version control system is a system that:

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

**Answer: B**

Explanation:

A centralized version control system (CVCS) features a single, central repository where all project files and their history are stored and managed. Key features include a client-server model for operations like check-out and check-in, linear version history, strong access control mechanisms, and a requirement for a network connection to perform most actions.

Key Characteristics of a Centralized VCS

Central Repository:

The system relies on one central server that holds the master copy of the entire project, including all versions of files and directories.

Client-Server Model:

Developers interact with this central server using a client application to retrieve, modify, and commit changes to the project.

Check-Out/Check-In Workflow:

Developers "check out" files from the central repository to work on them and then "check in" or "commit" their changes back to the server.

Linear Version History:

A centralized system typically maintains a single, linear history of changes for the project.

Etc.

Reference:

<https://about.gitlab.com/topics/version-control/what-is-centralized-version-control-system/>

#### NEW QUESTION # 21

Which of the following is the best GitHub feature for long-form documentation for a project?

- A. Pull Requests
- B. Insights

- C. Projects
- D. Wikis

**Answer: D**

Explanation:

GitHub offers a variety of features for different aspects of project management and documentation. For long-form documentation, the best feature is Wikis. Wikis in GitHub allow you to create detailed, structured documentation that is easy to navigate and edit. Each repository in GitHub can have its own Wiki, which acts as a space for collaborators to maintain project documentation, guides, manuals, or any other long-form content.

Wikis are specifically designed to host extensive documentation in a way that is easy to reference and edit over time. They support Markdown, allowing you to format your documentation effectively. Unlike the other options, Wikis are explicitly intended for the purpose of long-form content, making them the best choice for this use case.

### NEW QUESTION # 22

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. Create a new workflow file.
- E. Confirm that the action has a verification badge.
- F. Add the vendor as an allowed Actions Source.

**Answer: A,E**

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 # 23

Workflows can reference actions in:

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

- A. GitHub Packages.
- B. Any public repository.
- C. The same repository as your workflow file.
- D. An enterprise marketplace.
- E. A published Docker container image on Docker Hub.

**Answer: B,C,E**

Explanation:

In GitHub Actions workflows, actions can be referenced from various sources depending on the needs of the workflow.

Any Public Repository:

Option A is correct. Actions can be referenced from any public GitHub repository, allowing the reuse of shared actions across multiple projects.

The Same Repository as Your Workflow File:

Option B is correct. Actions stored in the same repository as the workflow file can be referenced directly, which is common for custom actions specific to that project.

A Published Docker Container Image on Docker Hub:

Option E is correct. Workflows can reference actions that are provided as Docker container images hosted on Docker Hub, allowing integration of complex tools and environments.

Incorrect Options:

Option C (GitHub Packages) is incorrect as it is more commonly used for storing and managing dependencies, not actions.

Option D (An enterprise marketplace) is incorrect because GitHub Actions are not directly referenced from an enterprise marketplace but rather from public repositories or Docker images.

Reference:

GitHub Docs: Reusing Workflows

## NEW QUESTION # 24

Which of the following best describes GitHub flow?

- A. A strict workflow that enforces a linear development process with all changes made directly on the main branch
- B. A branching model that uses feature branches and multiple primary branches
- C. A lightweight workflow that allows for safe experimentation with new ideas and collaboration on projects through branching, pull requests, and merging
- D. A strategy where separate branches are created for each release, and pull requests are used to collaborate on and approve releases

**Answer: C**

Explanation:

GitHub Flow is a simple, yet powerful, branching strategy that is widely used in modern software development. It emphasizes collaboration and flexibility.

GitHub Flow:

Option C is correct because GitHub Flow is a lightweight workflow designed for safe experimentation and collaboration. It involves creating branches for new features or fixes, opening pull requests for review, and merging changes back into the main branch after approval.

## NEW QUESTION # 25

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