

# GH-900 Certification Exam Infor - Reliable GH-900 Braindumps Questions



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## Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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>
Topic 4	<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 5	<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>
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## **Microsoft GH-900 Questions: Defeat Exam Preparation Stress [2026]**

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### **Microsoft GitHub Foundations Sample Questions (Q47-Q52):**

#### **NEW QUESTION # 47**

GitHub Actions workflows can be directly triggered by which of the following events?  
(Each answer presents a complete solution. Choose three.)

- A. Disabling a GitHub runner
- B. Pushing to a GitHub repository
- C. Creating a new repository
- D. Adding a comment to a discussion post
- E. Committing a change to a local git repository
- F. Creating an Issue

**Answer: B,D,F**

Explanation:

GitHub Actions are automated workflows that can be triggered by various events on GitHub. Some common events that trigger workflows include pushes to a repository, creation of issues, and comments on discussion posts.

Triggering GitHub Actions:

Option D (Pushing to a GitHub repository) is correct because this is one of the most common triggers for CI/CD workflows.

Option F (Creating an Issue) is correct because issues are commonly used as triggers for workflows, such as automatically assigning a label or notifying a team.

Option A (Adding a comment to a discussion post) is correct because actions can be triggered by activity on discussion posts, including comments.

Incorrect Options:

Option B (Creating a new repository) is incorrect because this action typically does not trigger workflows within a specific repository.

Option C (Committing a change to a local git repository) is incorrect because GitHub Actions are triggered by events on the GitHub platform, not by local commits.

Option E (Disabling a GitHub runner) is incorrect because it is related to the environment where actions are executed, not a trigger for workflows.

Reference:

GitHub Docs: Events That Trigger Workflows

#### **NEW QUESTION # 48**

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

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

**Answer: B**

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 # 49

Workflows can reference actions in:

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

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

**Answer: A,B,E**

Explanation:

As mentioned in the answer to Question no. 66, GitHub Actions workflows can reference actions from a variety of sources:

Any Public Repository:

Option A is correct. Actions can be sourced from any public GitHub repository.

The Same Repository as Your Workflow File:

Option B is correct. Actions within the same repository as the workflow file can be referenced directly.

A Published Docker Container Image on Docker Hub:

Option E is correct. Workflows can also use actions provided as Docker container images from Docker Hub.

Incorrect Options:

Option C and D are not relevant for directly referencing actions in workflows.

Reference:

GitHub Docs: Reusing Workflows

#### NEW QUESTION # 50

Which of the following statements most accurately describes who can access a private repository Wiki?

- A. Wikis are only viewable by repository admins.
- B. Wikis can be viewed by the same people who have Read access to the repository.
- C. Wikis will not be visible until shared with a specific user.
- D. Wikis are public regardless of whether you have access to the repository.

**Answer: B**

Explanation:

For private repositories on GitHub, the Wiki is accessible to anyone who has Read access to the repository. This means that if you can view the code and files in the repository, you can also view its Wiki. This makes Wikis a useful tool for documenting projects in a way that is available to all collaborators without requiring special permissions beyond those needed to access the repository itself.

#### NEW QUESTION # 51

What is a benefit of using GitHub Enterprise Cloud with Enterprise Managed Users (EMU)?

- A. It offers additional collaboration and content creation capabilities for managed user accounts.
- B. It enables GitHub user accounts access to protected resources using SAML SSO.
- C. It automatically validates user interactions using the identity provider (IdP) conditional access policy (CAP).
- D. It provides centralized control and streamlined management of user accounts through their identity provider (IdP).

**Answer: D**

Explanation:

GitHub Enterprise Cloud with Enterprise Managed Users (EMU) integrates closely with an organization's identity provider (IdP), such as Azure Active Directory, to manage user accounts. The primary benefit of this setup is centralized control and streamlined management. It allows organizations to enforce policies, manage user permissions, and provision or deprovision accounts directly

through their IdP, ensuring consistency and security across the organization. This approach is ideal for large enterprises that require tight control over their users and resources.

## NEW QUESTION # 52

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