

GH-900題庫資料 & GH-900權威認證



P.S. Testpdf在Google Drive上分享了免費的2026 Microsoft GH-900考試題庫：<https://drive.google.com/open?id=1GaKKTYa5OvdUCyOXO3BNEg8NbMr2nMF>

如果你還在為了通過 Microsoft GH-900 花大量的寶貴時間和精力拼命地惡補知識，同時也不知道怎麼選擇一個更有效的捷徑來通過Microsoft GH-900認證考試。現在Testpdf為你提供一個有效的通過Microsoft GH-900認證考試的方法，會讓你感覺起到事半功倍的效果。

作為一名專業的IT人員，如何證明自己的能力，加強自己在公司的地位，獲得Microsoft GH-900認證可以提高你的IT技能，以獲得更好的工作機會。快登錄Testpdf網站吧！這裡有大量的學習資料試題和答案，是滿足嚴格質量標準的考試題庫，涵蓋所有的Microsoft GH-900考試知識點。客戶成功購買我們的GH-900題庫資料之后，都將享受一年的免費更新服務，一年之內，如果您購買的GH-900學習資料更新了，我們將免費發送最新版本的到您的郵箱。

>> GH-900題庫資料 <<

GH-900題庫資料：最新的Microsoft認證GH-900考試資料

所有的Microsoft職員都知道，GH-900認證考試的資格是不容易拿到的。但是，參加GH-900認證考試獲得資格又是

提升自己能力以及更好地證明自己的價值的途徑，所以不得不選擇。那麼，難道沒有一個簡單的方法可以讓大家更容易地通過Microsoft認證考試嗎？當然有了。Testpdf的考古題就是一個最好的方法。Testpdf有你需要的所有資料，絕對可以滿足你的要求。你可以到Testpdf的网站了解更多的信息，找到你想要的考试资料。

最新的 GitHub Administrator GH-900 免費考試真題 (Q59-Q64):

問題 #59

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

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

答案: D

解題說明:

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

問題 #60

Workflows can reference actions in:

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

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

答案: A,C,E

解題說明:

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

問題 #61

What is the primary purpose of creating a new branch in the GitHub flow?

- A. To capture information about an issue
- B. To create a backup of the main branch
- **C. To experiment with new features or fixes**
- D. To incorporate changes from a review

答案: C

解題說明:

In GitHub Flow, creating a new branch is a key step in the development process that allows for isolated development of new features or fixes without affecting the main codebase.

Experimenting with New Features or Fixes:

Option C is correct. The primary purpose of creating a new branch in the GitHub flow is to provide a safe space to experiment with new features or fixes. This allows developers to work on changes independently and only merge them into the main branch after they have been reviewed and approved.

Incorrect Options:

Option A (To create a backup of the main branch) is incorrect because branches are not typically used for backups; they are for active development.

Option B (To capture information about an issue) is incorrect because issues are tracked separately; branches are for code changes.

Option D (To incorporate changes from a review) is incorrect because incorporating changes is done during the pull request process, not when creating a branch.

Reference:

GitHub Docs: GitHub Flow

問題 #62

As a GitHub user, where in the UI can you configure two-factor authentication (2FA) to further secure your account?

- A. Repository Settings -> Secrets and Variables -> 2FA
- B. Profile -> Account -> 2FA
- **C. Settings -> Password and Authentication -> 2FA**
- D. Organization Settings -> Authentication Security -> 2FA

答案: C

解題說明:

As a GitHub user, you can configure two-factor authentication (2FA) to secure your account by navigating to Settings -> Password and Authentication -> 2FA. This section in the GitHub user interface allows you to set up and manage your 2FA methods, which provide an additional layer of security beyond just your password.

問題 #63

What qualifier finds issues that mention a certain user?

- A. threads:
- B. Smentioned:
- **C. mentions:**
- D. mentioned:

答案: C

解題說明:

The qualifier mentions: is used in GitHub's search functionality to find issues that mention a certain user. For example, if you want to find all issues where a specific user is mentioned, you would use mentions:username. This helps in tracking where a user has been involved in discussions across issues or pull requests.

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GH-900權威認證: <https://www.testpdf.net/GH-900.html>

熱門的GH-900題庫資料和資格考試領先提供者和實踐中的GH-900權威認證

[illegible]

此外，這些Testpdf GH-900考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=1GaKKTYa5OvdUCyOXO3BNeg8NbfMr2nMF>