

GH-900예상문제, GH-900최신시험공부자료

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기술문제 및 예상문제

(GH_001~GH_020)

- 1 -

그리고 Itexamdump GH-900 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:

<https://drive.google.com/open?id=1IzNP8wdPf9LAA0ijcm1LA06t7upLyqkw>

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Microsoft GH-900 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none">• 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.
주제 2	<ul style="list-style-type: none">• 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.

주제 3	<ul style="list-style-type: none"> • 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 • CD pipeline implementation. Candidates also learn GitHub's tools and best practices for conducting and managing code reviews.
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>> GH-900예상문제 <<

GH-900최신 시험 공부자료 & GH-900퍼펙트 최신 덤프모음집

모두 아시다시피Microsoft GH-900인증시험은 업계에서도 아주 큰 비중을 차지할만큼 큰 시험입니다. 하지만 문제는 어떻게 이 시험을 패스할것이나이죠.Microsoft GH-900인증시험패스하기는 너무 힘들기 때문입니다. 다른사이트에 있는 자료들도 솔직히 모두 정확성이 떨어지는건 사실입니다. 하지만 우리Itexamdump의 문제와 답은 IT인증시험준비중인 모든분들한테 필요한 자료를 제공할수 있습니다. 그리고 중요한건 우리의 문제와 답으로 여러분은 한번에 시험을 패스하실수 있습니다.

최신 GitHub Administrator GH-900 무료샘플문제 (Q42-Q47):

질문 # 42

From the list of projects for an organization, how can a user identify a GitHub Projects template?

- A. Select the Templates tab.
- B. View the contents in the .github/projects folder.
- C. Check the "show template" checkbox.
- D. Use the "is" filter in the search text box.

정답: A

설명:

In GitHub, when viewing the list of projects for an organization, a user can identify a GitHub Projects template by selecting the Templates tab. This tab specifically lists available templates that can be used to create new projects based on predefined structures and workflows.

질문 # 43

How are commits related to pull requests?

- A. Commits are made on a pull request that can have a linked branch.
- B. Commits are made on a branch that can have a linked pull request.
- C. Commits can only be made after a pull request is created.
- D. Commits can only be made before a pull request is created.

정답: B

설명:

Commits and pull requests (PRs) are fundamental concepts in Git and GitHub workflows, particularly in collaborative software development.

Commits:

Commits are individual changes or updates made to the codebase. Each commit is identified by a unique SHA-1 hash and typically includes a commit message describing the changes.

Commits are made to a specific branch in the repository. The branch could be the main branch, or more commonly, a feature branch created for specific work or a feature.

Pull Requests (PRs):

A pull request is a mechanism for developers to notify team members that a branch is ready to be merged into another branch, usually the main branch.

PRs are used to review code, discuss changes, and make improvements before the branch is merged into the target branch.

Relationship Between Commits and PRs:

Option A is correct because commits are made on a branch, and this branch can have a pull request associated with it. The pull request tracks the branch's commits and allows for code review before merging into the target branch. Commits can be added to the branch both before and after the pull request is created. Any new commits pushed to the branch are automatically included in the pull request.

Incorrect Options:

Option B is incorrect because commits can be made both before and after a pull request is created.

Option C is incorrect because it suggests that commits can only be made before a pull request is created, which is not true.

Option D is incorrect because commits are not made on a pull request; they are made on a branch. The pull request links a branch to another branch (e.g., feature branch to the main branch).

Reference:

GitHub Documentation: About Pull Requests

GitHub Docs: Understanding the GitHub Flow

Git Documentation: Git Basics - Getting a Git Repository

질문 # 44

What are the defining features of Git?

- A. Sequential version control, cloud-based hosting service, and being designed for collaboration on large projects
- **B. Distributed version control, open source software, and being designed for handling projects of any size with efficiency**
- C. Centralized version control, proprietary software, and being designed for small projects
- D. Low-cost local branching, convenient staging areas, multiple workflows, and being designed for managing small projects

정답: B

설명:

Git is a widely-used version control system that has several defining features:

Distributed Version Control:

Git is a distributed version control system, meaning that every developer has a full copy of the entire repository, including its history, on their local machine. This enables greater flexibility, as work can be done offline and each user has access to the full project history.

Open Source Software:

Git is open-source, meaning its source code is freely available for use, modification, and distribution. This fosters a large community of users and contributors who continuously improve the software.

Efficiency with Large Projects:

Git is designed to handle projects of any size with speed and efficiency. It can manage large codebases and many contributors without significant performance degradation, making it suitable for everything from small personal projects to large, complex software systems.

Incorrect Options:

Option B is incorrect because Git is not a sequential version control system, nor is it inherently tied to cloud-based services. GitHub, GitLab, and other platforms offer cloud hosting for Git repositories, but Git itself is a version control tool.

Option C is incorrect because Git is not limited to small projects; it is designed to scale efficiently, and the other features mentioned are only partial descriptions of Git's capabilities.

Option D is incorrect because Git is not a centralized version control system; it is distributed. Additionally, Git is open-source, not proprietary, and is used for projects of all sizes.

Reference:

Pro Git Book: What is Git?

Git Documentation: Distributed Version Control

GitHub Docs: Understanding the Git Workflow

질문 # 45

Where should a repository admin navigate to view pre-built visualizations from repository data?

- **A. Insights**
- B. Issues
- C. Settings
- D. Charts

정답: A

설명:

GitHub provides repository admins with a feature called "Insights" where they can view various pre-built visualizations and analytics related to the repository.

Insights:

Option C is correct because the "Insights" tab in a GitHub repository offers various pre-built visualizations, including contributions, traffic, code frequency, dependency graphs, and more. This helps admins and maintainers track the project's activity and health.

Other Options:

Option A (Settings) is incorrect because the Settings tab is where you configure repository settings, permissions, and integrations, but it does not provide visualizations of repository data.

Option B (Issues) is incorrect because the Issues tab is used for tracking bugs, enhancements, and other tasks but does not provide data visualizations.

Option D (Charts) is incorrect as there is no "Charts" tab or section in GitHub. The correct location for data visualizations is under "Insights." Reference:

GitHub Docs: Viewing Repository Insights

질문 # 46

What are advantages of GitHub Projects over GitHub Projects Classic?
(Each answer presents a complete solution. Choose two.)

- A. GitHub Projects can be connected to third-party tools.
- **B. GitHub Projects has multiple layout views.**
- **C. GitHub Projects has Insights.**
- D. GitHub Projects are Copilot enabled.

정답: B,C

설명:

GitHub Projects is a newer, more powerful version of project management within GitHub, offering enhanced features over the classic version.

Multiple Layout Views:

Option A is correct because GitHub Projects supports multiple views, such as board, table, and timeline views, allowing users to visualize their work in different ways according to their needs.

Insights:

Option B is correct because GitHub Projects provides insights and analytics, enabling teams to track progress and make data-driven decisions.

Incorrect Options:

Option C is incorrect because while GitHub Copilot is a tool for code suggestions, it is not directly integrated with GitHub Projects as a feature.

Option D is incorrect because both GitHub Projects and GitHub Projects Classic can be connected to third-party tools, so it is not an exclusive advantage of the newer GitHub Projects.

Reference:

GitHub Docs: Managing Projects

질문 # 47

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