

GH-900 Reliable Dumps Ppt | GH-900 Question Explanations

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Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<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.
Topic 3	<ul style="list-style-type: none"> Project Management: This section is designed for Project Coordinators and Product Managers and focuses on using GitHub Projects for project management. Candidates learn to create and manage GitHub Projects, utilize project boards for organizing tasks, and integrate project workflows with issues and pull requests to maintain project visibility and progress.
Topic 4	<ul style="list-style-type: none"> 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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Microsoft GitHub Foundations Sample Questions (Q34-Q39):

NEW QUESTION # 34

As a user, which of the following default labels is used to indicate that a maintainer needs assistance on an issue or pull request?

- A. Enhancement
- B. Question
- C. Documentation
- **D. Help wanted**

Answer: D

Explanation:

In GitHub, labels are used to categorize issues and pull requests, and certain default labels are provided to help manage tasks:

Help Wanted Label:

Option C is correct. The "Help wanted" label is used to indicate that the maintainer of the repository needs assistance on a particular issue or pull request. This label helps in attracting contributors who might be interested in helping with specific tasks.

Other Options:

Option A ("Enhancement") is incorrect because it indicates a request for a new feature or improvement rather than a call for help.

Option B ("Question") is incorrect because it is used to flag issues or pull requests that seek clarification or additional information, not necessarily requiring assistance.

Option D ("Documentation") is incorrect because it labels issues or PRs related to documentation, not for seeking help.

Reference:

GitHub Docs: Using Labels

NEW QUESTION # 35

What features are offered by Copilot for Business that are not offered by Copilot for individuals?

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

- **A. Support for organization or enterprise GitHub accounts**
- B. VPN proxy support via self-signed certificates
- **C. Organization-wide policy management**
- D. Plugs directly into the editor
- E. Offers multi-line function suggestions
- **F. Blocks suggestions matching public code**

Answer: A,C,F

Explanation:

GitHub Copilot for Business offers several features that are tailored to the needs of organizations, providing more control, security, and support compared to the individual version.

Organization-wide Policy Management:

Option B is correct because Copilot for Business allows organizations to manage policies across their entire user base, providing control over how Copilot is used within the organization.

Blocking Suggestions Matching Public Code:

Option C is correct because Copilot for Business includes enhanced security features, such as blocking code suggestions that match public code to prevent inadvertent use of unlicensed code.

Support for Organization or Enterprise GitHub Accounts:

Option E is correct because Copilot for Business supports integration with GitHub Enterprise accounts, offering additional administrative controls and integration capabilities.

Incorrect Options:

Option A (multi-line function suggestions) is a feature available in both individual and business versions, so it does not differentiate the business offering.

Option D (VPN proxy support via self-signed certificates) is not a primary differentiator of Copilot for Business.

Option F (plugs directly into the editor) is true for both individual and business versions, so it is not unique to Copilot for Business.

Reference:

GitHub Docs: GitHub Copilot for Business

NEW QUESTION # 36

What is a gist?

- A. Git repository
- B. Markdown document
- C. GitHub Pages site
- D. GitHub app

Answer: A

Explanation:

A gist on GitHub is essentially a Git repository, albeit a simplified one, designed for sharing snippets of code, notes, or other text content. Gists support version control and can be public or secret.

Gist as a Git Repository:

Option B is correct because each gist is a Git repository, meaning you can clone it, commit changes, and even fork it, just like any other Git repository.

Incorrect Options:

Option A is incorrect because a gist is not an app; it's a feature of GitHub that provides a simplified repository.

Option C is incorrect because while a gist may contain Markdown documents, it is fundamentally a repository that can hold various file types.

Option D is incorrect because GitHub Pages is a separate service for hosting websites, not related to gists.

Reference:

GitHub Docs: About Gists

NEW QUESTION # 37

A distributed version control system is best described as a system that:

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

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 # 38

Which of the following options can a user do from a discussion post?

