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Do you want to gain all these GitHub Foundations (GH-900) certification exam benefits? Looking for the quick and complete GH-900 exam dumps preparation way that enables you to pass the GH-900 certification exam with good scores? If your answer is yes then you are at the right place and you do not need to go anywhere. Just download the TestValid GH-900 Questions and start GH-900 exam preparation without wasting further time.

Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">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.
Topic 3	<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 CICD 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 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 (Q52-Q57):

NEW QUESTION # 52

What is the primary purpose of creating a security policy in a repository?

- A. To define which types of secrets are blocked with push protection
- **B. To describe how security vulnerabilities should be responsibly disclosed**
- C. To ensure that peer code review occurs before new changes are merged
- D. To customize the repository's Dependabot configuration

Answer: B

Explanation:

The primary purpose of creating a security policy in a GitHub repository is to guide users and contributors on how to report security vulnerabilities in a responsible and secure manner. This policy outlines the preferred method of communication, timelines, and any other pertinent information related to handling security issues.

Security Policy:

Option C is correct because a security policy provides guidelines for responsibly disclosing security vulnerabilities. This helps maintainers respond to and address security concerns promptly and securely, thereby protecting the project and its users.

Incorrect Options:

Option A is incorrect because ensuring peer code review is a best practice for code quality, but it is not the primary purpose of a security policy.

Option B is incorrect because push protection for secrets is managed through repository settings, not the security policy.

Option D is incorrect because customizing Dependabot configuration is related to dependency management, not directly to security policies.

Reference:

GitHub Docs: Adding a Security Policy to Your Repository

NEW QUESTION # 53

What are primary benefits of using GitHub issues templates?

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

- **A. To provide an easy-to-fill-out form for creating new issues**
- **B. To automatically label or assign newly created issues**
- C. To easily coerce existing issues into a standard format
- D. To automatically create new branches when issues are created

Answer: A,B

Explanation:

The primary benefits of using GitHub issues templates include:

- A . To automatically label or assign newly created issues: Issue templates can be configured to automatically apply labels or assign users when the issue is created, helping to streamline triage and management processes.
- B . To provide an easy-to-fill-out form for creating new issues: Templates provide a standardized format for submitting issues, ensuring that all necessary information is captured and reducing the need for follow-up questions.

Coercing existing issues into a standard format or automatically creating new branches when issues are created are not functions provided by GitHub issues templates.

NEW QUESTION # 54

Which of the following are advantages of saved replies?

(Each correct answer presents part of the solution. Choose two.)

- A. Saved replies are allocated at the enterprise level for all users.
- B. **Saved replies are tied to a GitHub user's personal account.**
- C. Saved replies will send auto notifications when a user is tagged to an issue.
- D. **Saved replies allow you to create a reusable response to issues and pull requests.**

Answer: B,D

Explanation:

Saved replies in GitHub are a feature that allows users to create and save templates of commonly used responses for issues and pull requests. This feature can significantly enhance productivity and ensure consistent communication.

Saved Replies Are Tied to a User's Personal Account:

Option A is correct because saved replies are specific to a user's GitHub account, meaning they are accessible to the user across all repositories they have access to.

Saved Replies Allow Reusable Responses:

Option C is correct because the primary purpose of saved replies is to allow users to create reusable responses for issues and pull requests, saving time and ensuring consistency.

Incorrect Options:

Option B is incorrect because saved replies are not allocated at the enterprise level; they are specific to individual user accounts.

Option D is incorrect because saved replies do not send auto notifications; they are manually inserted by the user when responding to issues or pull requests.

Reference:

[GitHub Docs: Using Saved Replies](#)

NEW QUESTION # 55

What does a CODEOWNERS file do in a repository?

- A. **Sets the reviewers for pull requests automatically**
- B. Restricts who can edit specific files
- C. Requires peer code review for code changes
- D. Defines access permissions for the repository

Answer: A

Explanation:

The CODEOWNERS file in a GitHub repository is used to define individuals or teams that are responsible for specific parts of the codebase. When changes are made to files or directories that match the patterns specified in the CODEOWNERS file, GitHub automatically requests reviews from the listed code owners.

Setting Reviewers Automatically:

Option D is correct because the primary purpose of a CODEOWNERS file is to automatically set reviewers for pull requests that affect the specified files or directories. This ensures that the appropriate team members are notified and review the changes before they are merged.

Incorrect Options:

Option A is incorrect because the CODEOWNERS file does not restrict who can edit specific files; it only influences who is required to review changes.

Option B is partially related but not fully accurate because while CODEOWNERS does require certain reviews, it does not mandate peer review for all code changes.

Option C is incorrect because the CODEOWNERS file does not define access permissions for the repository; it deals with code

review processes.

Reference:

GitHub Docs: About CODEOWNERS

GitHub Blog: Automatically Requesting Reviews with CODEOWNERS

NEW QUESTION # 56

Which of the following is a key characteristic of GitHub Projects?

- A. Ability to visualize the commit history
- B. Ability to import Gantt charts from Microsoft Project
- C. Ability to enforce required fields
- D. Ability to create and customize multiple views

Answer: D

Explanation:

GitHub Projects is a flexible and powerful tool for project management that allows users to manage their work with ease. One of the key characteristics of GitHub Projects is the ability to create and customize multiple views. This feature enables teams to tailor the project management experience to their specific workflow needs, offering various ways to visualize tasks, issues, and work items. Custom Views: You can set up different views like Kanban boards, tables, or timelines, and apply filters to show only what is relevant for a particular aspect of the project. This customization allows teams to organize their work in a way that best suits their processes, making it a highly adaptable project management tool.

Other options, such as visualizing commit history (which would fall under the 'Insights' feature), importing Gantt charts (which GitHub Projects does not natively support), or enforcing required fields (which might relate to form-based tools but not to GitHub Projects specifically), do not align with the key characteristics of GitHub Projects.

NEW QUESTION # 57

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