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Our experts have prepared Microsoft GitHub Foundations dumps questions that will eliminate your chances of failing the exam. We are conscious of the fact that most of the candidates have a tight schedule which makes it tough to prepare for the GitHub Foundations exam preparation. VCE4Plus provides you GH-900 Exam Questions in 3 different formats to open up your study options and suit your preparation tempo.

Microsoft GH-900 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<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 5	<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.

Microsoft GitHub Foundations Sample Questions (Q39-Q44):

NEW QUESTION # 39

Workflows can reference actions in:

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

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

Answer: B,C,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 # 40

What are the defining features of Git?

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

Answer: C

Explanation:

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

NEW QUESTION # 41

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

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

Answer: A

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 # 42

After 30 minutes of inactivity, a GitHub Codespace will:

- A. Commit changes
- B. Time out
- C. Be deleted
- D. Restart

Answer: B

Explanation:

After 30 minutes of inactivity, a GitHub Codespace will time out. This is designed to conserve resources when the Codespace is not being actively used. The session will be paused, and you'll need to reconnect to resume your work. However, the Codespace is not deleted, and any unsaved changes might not be lost but should be committed or saved to prevent data loss.

NEW QUESTION # 43

Which of the following can be performed within GitHub Desktop?

- A. Commenting on discussions
- B. Integrating with office suite software
- C. Creating and managing issues
- D. Adding and cloning repositories
- E. Reviewing and approving pull requests

Answer: D

Explanation:

GitHub Desktop is a graphical interface that allows users to interact with GitHub repositories. It simplifies certain Git operations without the need for command-line usage.

GitHub Desktop Capabilities:

Option C is correct because GitHub Desktop allows users to add local repositories to their GitHub account, clone repositories from GitHub to their local machine, and manage repositories effectively.

Incorrect Options:

Option A is incorrect because GitHub Desktop does not support creating or managing issues directly; this is done through the GitHub web interface.

Option B is incorrect because reviewing and approving pull requests is also managed through the GitHub web interface.

Option D is incorrect because commenting on discussions is done on the GitHub platform, not through GitHub Desktop.

Option E is incorrect because GitHub Desktop does not integrate with office suite software.

Reference:

[GitHub Docs: GitHub Desktop Documentation](#)

NEW QUESTION # 44

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