

Top New GH-100 Test Bootcamp & Leader in Qualification Exams & Unparalleled Microsoft GitHub Administration



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Our GH-100 vce dumps constantly get updated according to the changes of exam requirement from the certification center. Our experts created GH-100 practice exam to help our candidates get used to the formal test and face the challenge with great confidence. One-year free updating of GH-100 Test Answers will be allowed after payment and one or two days' preparation before test will be recommend.

Microsoft GH-100 Exam Syllabus Topics:

Topic	Details

Topic 1	• Support GitHub Enterprise for users and key stakeholders: This section of the exam measures skills of GitHub Enterprise Administrators and covers supporting users, identifying issues that can be resolved internally versus those needing GitHub Support, and generating support bundles and diagnostics. It also involves recognizing underutilized features, managing workflows like branching and pull requests, understanding CI • CD strategies, recommending tooling, and extending capabilities through APIs or Marketplace apps.
Topic 2	• Describe how GitHub is deployed, distributed, and licensed: This section of the exam measures skills of GitHub Enterprise Administrators and highlights the deployment models of GitHub Enterprise Server, Enterprise Cloud, and GitHub AE. It covers licensing structures, billing for seat licenses and metered services, support options, and monitoring license usage across users and machine accounts.
Topic 3	• Manage GitHub Packages: This section of the exam measures skills of GitHub Enterprise Administrators and focuses on managing GitHub Packages, their use in workflows, and how they differ from releases. It involves accessing, writing, and sharing packages across teams while ensuring integration into CI • CD pipelines.
Topic 4	• Manage GitHub Actions: This section of the exam measures skills of DevOps Engineers and emphasizes managing workflows, reusable actions, and distribution strategies within the enterprise. It explains configuring organization-level policies, managing self-hosted and GitHub-hosted runners, controlling access through IP allow lists, handling encrypted secrets, and integrating third-party vaults for workflow security.

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Quiz 2025 Trustable Microsoft New GH-100 Test Bootcamp

This kind of prep method is effective when preparing for the Microsoft GH-100 certification exam since the cert demands polished skills and an inside-out understanding of the syllabus. These skills can be achieved when you go through intensive Microsoft GH-100 Exam Training and attempt actual Microsoft GH-100.

Microsoft GitHub Administration Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which of the following is the responsibility of an Organization Owner in GitHub? (Choose three.)

- A. View and manage organization billing information.
- B. Access repositories only if explicitly granted by a team maintainer.
- C. Manage organization settings, such as configuration and default permissions.
- D. Create repositories without approval from other members.

Answer: A,C,D

Explanation:

Organization owners can view and edit billing information for the organization.

Organization owners may create new repositories in the organization without needing approval from other members.

Organization owners have full administrative control over organization settings, including configuring default repository permissions.

NEW QUESTION # 25

When a token is used to perform actions across different GitHub resources, how is this reflected in audit logs?

- A. GitHub creates a ZIP archive of all token activity
- B. Each API action made with the token generates a separate audit log entry
- C. The audit log stores only the token name and not its actions
- D. Only the first repository accessed is recorded

Answer: B

Explanation:

Each API call authenticated with a token generates its own audit-log event, so you'll see a distinct entry for every action performed across different resources, each annotated with the token's hashed ID, actor, and source IP.

NEW QUESTION # 26

Which of the following accurately contrasts a GitHub App and a GitHub Action?

- A. GitHub Apps can only be used inside .github/workflows
- **B. GitHub Actions can only be used to respond to events within a single repository while GitHub Apps can respond to events from multiple repositories**
- C. GitHub Apps run only on GitHub-provided virtual machines, while GitHub Actions run only on customer-hosted machines
- D. GitHub Actions are limited to reading repository content only

Answer: B

Explanation:

GitHub Actions workflows are defined and triggered within a single repository's context, whereas GitHub Apps are installed at the organization or user level and can subscribe to events across multiple repositories.

NEW QUESTION # 27

Your enterprise has multiple organizations, and you want to ensure consistent security policies across all teams. Which feature should you use?

- A. Organization-specific teams with custom policies.
- B. Outside collaborators for all repositories.
- C. Assigning admin permissions to all team members.
- **D. Enterprise-level teams with inherited enterprise policies.**

Answer: D

Explanation:

By using enterprise-level teams with inherited enterprise policies, you can group members across all your organizations and enforce the same security settings globally - ensuring every team abides by the enterprise's mandatory policies.

NEW QUESTION # 28

Your organization is implementing team synchronization. Which of the following should you prioritize during the setup process?

- A. Disabling the audit log stream
- B. Setting an infrequent sync schedule to reduce performance impact
- **C. Clearly define how identity provider groups will align with GitHub teams and roles**
- D. Allowing manual updates to team memberships

Answer: C

Explanation:

Before you enable team synchronization, you should clearly define how groups in your identity provider will map to GitHub teams and roles - ensuring that when the sync runs, users land in the correct teams with the right permissions.

NEW QUESTION # 29

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