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PrepAwayETE's study material is available in three different formats. The reason we have introduced three formats of the GitHub Administration (GH-100) practice material is to meet the learning needs of every student. Some candidates prefer GH-100 practice exams and some want real GitHub Administration (GH-100) questions due to a shortage of time. At PrepAwayETE, we meet the needs of both types of aspirants. We have GH-100 PDF format, a web-based practice exam, and GitHub Administration (GH-100) desktop practice test software.

Microsoft GH-100 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• Manage access and permissions based on membership: This section of the exam measures skills of DevOps Engineers and reviews how to manage organizations, teams, and repository permissions. It includes default permission settings, team synchronization through AD, scripting across multiple organizations, and aligning enterprise policies with trust requirements. It also contrasts roles such as organization members, owners, collaborators, and billing managers.

Topic 4	<ul style="list-style-type: none"> • Manage user identities and GitHub authentication: This section of the exam measures skills of DevOps Engineers and focuses on managing authentication and identity across organizations using SAML SSO, SCIM, and team synchronization. Candidates need to understand identity providers, user membership implications, authorization models, and enforcing security measures such as two-factor authentication.
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Microsoft GitHub Administration Sample Questions (Q19-Q24):

NEW QUESTION # 19

Which practice helps avoid service disruption when consuming GitHub APIs at scale?

- A. Designing your application to work within GitHub's rate limits
- B. Caching all API responses permanently
- C. Ignoring secondary rate limits
- D. Using multiple tokens to bypass limits

Answer: A

Explanation:

Designing your integration to stay within GitHub's documented rate limits-by batching requests, using conditional requests, handling 429 responses with back-off, and monitoring the X-RateLimit-* headers - ensures you won't be temporarily throttled or cut off when you hit secondary limits.

NEW QUESTION # 20

A team member is unable to push to a repository due to a 403-error related to branch protection. What should the GitHub Enterprise administrator do first?

- A. Revert the branch to an earlier state
- B. Remove the user from the team and re-add them
- C. Check the user's permissions and rulesets applied to the branch
- D. Raise a GitHub Support request for permissions issues

Answer: C

Explanation:

The administrator should first review the user's repository role and the branch protection rules applied to that branch. A 403 error on push almost always indicates that the user either lacks the necessary write permissions or is not listed among the actors authorized by the branch protection settings.

NEW QUESTION # 21

How does Dependabot determine which security update PRs to open?

- A. It reads the GitHub Issues and automatically suggests fixes.
- B. It uses the dependency graph and Dependabot alerts to open PRs for patched versions.
- C. It compares your codebase to the GitHub Trending list.
- D. It waits for manual triage of all CVEs.

Answer: B

Explanation:

Dependabot relies on your repository's enabled Dependency Graph and Dependabot Alerts to identify vulnerable dependencies; it then automatically opens pull requests to update to the patched versions that resolve those alerts.

NEW QUESTION # 22

Why would someone choose to configure a security policy?

- A. To communicate corporate security and compliance policies for end users on a private repository.
- **B. To provide information on an open source repository for open source collaborators and researchers that may need to report and disclose sensitive security findings to maintainers securely.**
- C. To define which open source packages are permitted for use as part of that repository.
- D. To prevent anyone from pushing to the repository without approval.

Answer: B

Explanation:

A security policy (the SECURITY.md file) lets maintainers of an open source repository provide clear, private instructions for collaborators and external researchers on how to report and disclose security vulnerabilities responsibly.

NEW QUESTION # 23

You want to ensure a secret is automatically available to only workflows in internal and private repositories in the organization. Where do you configure the required access policy?

- **A. Organization secret**
- B. Actions policies
- C. Rulesets
- D. Runner groups

Answer: A

Explanation:

You set the access policy on the Organization Secret itself - configuring its visibility so it's scoped automatically to only internal and private repositories.

NEW QUESTION # 24

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The GitHub Administration (GH-100) certification exam is one of the top-rated and career-oriented certificates that are designed to validate an Microsoft professional's skills and knowledge level. These GitHub Administration (GH-100) practice questions have been inspiring those who want to prove their expertise with the industrial-recognized credential. By cracking it you can gain several personal and professional benefits.

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