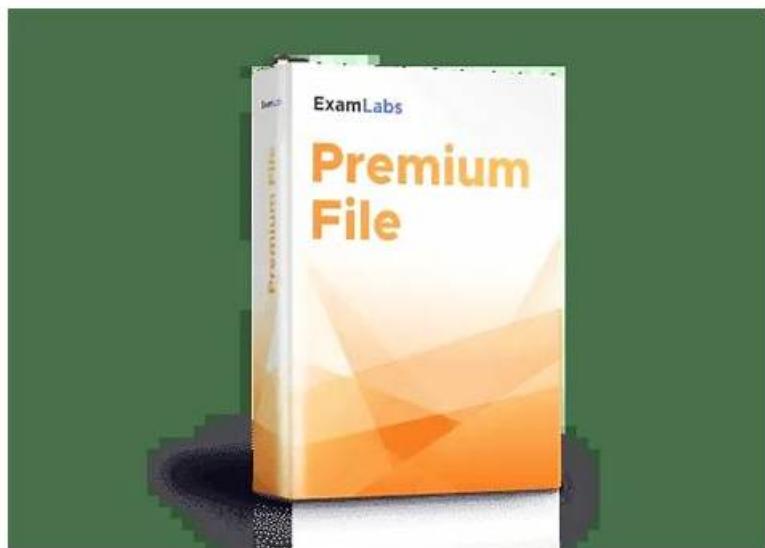


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Microsoft GitHub Administration Sample Questions (Q28-Q33):

NEW QUESTION # 28

How is CodeQL different from other static analysis tools?

- A. It removes insecure code automatically
- B. It allows querying of code semantics using a database-like language.
- C. It runs analysis only after a security breach.
- D. It only works for open-source projects.

Answer: B

Explanation:

CodeQL differs from traditional static analysis tools by ingesting your code into a queryable database and letting you write QL queries - its own database-style language - to express semantic checks and find patterns across the codebase.

NEW QUESTION # 29

What additional capability does secret scanning offer for private repositories on GitHub Enterprise Cloud?

- A. Allows custom pattern definitions for internal secret formats.
- B. Rewrites history to remove secrets.
- C. Disables any code that contains a secret.
- D. Revokes GitHub access tokens automatically.

Answer: A

Explanation:

Secret scanning in private repositories on GitHub Enterprise Cloud lets you define and use custom regular-expression patterns - so you can detect internal or proprietary secret formats beyond the default partner-provided types.

NEW QUESTION # 30

Your organization wants to reduce costs. Which of the following actions should you take?

- A. Regularly audit for inactive users
- B. Grant all users admin permissions
- C. Remove all outside collaborators
- D. Disable SAML SSO for members

Answer: A

Explanation:

Regularly auditing for inactive (dormant) users lets you suspend or remove accounts that aren't consuming seats - freeing up licenses and directly lowering your per-user subscription costs.

NEW QUESTION # 31

What is the first step when sensitive data is accidentally pushed to a public GitHub repository?

- A. Open an issue to inform users
- B. Force push a commit removing the data
- C. Delete the repository
- D. Revoke any exposed credentials immediately

Answer: D

Explanation:

Revoke and/or rotate the exposed credentials immediately so they can no longer be used - this is the critical first step before you undertake any history-rewriting or cleanup.

NEW QUESTION # 32

What distinguishes Enterprise Managed Users (EMUs) from standard GitHub accounts?

- A. EMUs can only be created using email invites
- B. EMUs are managed in GitHub and use GitHub authentication
- C. EMUs are only available for GitHub Enterprise Server
- D. EMUs are fully controlled by an IdP and cannot log in with personal credentials

Answer: D

Explanation:

EMU accounts are provisioned and authenticated exclusively through your identity provider - users sign in via the IdP and cannot use or manage GitHub-native credentials.

NEW QUESTION # 33

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