



Free Questions for GH-300

Shared by Todd on 01-12-2025

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Question 1

Question Type: MultipleChoice

of GitHub Copilot? (Each correct answer presents part of the solution. Choose two.) 1

1.

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Options:

- A- The API can generate detailed reports on code quality improvements made by GitHub Copilot.
- B- The API can track the acceptance rate of code suggestions accepted and used in the organization.
- C- The API can refactor your code to improve productivity.
- D- The API can provide feedback on coding style and standards compliance.
- E- The API can provide Copilot Chat specific suggestions acceptance metrics.

Answer:

B, E

Explanation:

The GitHub Copilot usage metrics API provides insights into the acceptance rate of code suggestions and Copilot Chat specific suggestions acceptance metrics, helping organizations evaluate its effectiveness.

Question 2

Question Type: MultipleChoice

What is the best way to share feedback about GitHub Copilot Chat when using it on GitHub Mobile?

Options:

- A- The Settings menu in the GitHub Mobile app.
- B- The feedback section on the GitHub website.
- C- Use the emojis in the Copilot Chat interface.
- D- By tweeting at GitHub's official X (previously known as Twitter) account.

Answer:

C

Explanation:

The best way to share feedback on GitHub Mobile is using the emojis in the Copilot Chat interface, which allows for direct and immediate feedback.

Question 3

Question Type: MultipleChoice

How is GitHub Copilot Individual billed? (Each correct answer presents part of the solution. Choose two.)

Options:

- A- Monthly as a subscription
- B- Annually as a subscription
- C- Monthly, as a metered service based on actual consumption
- D- Free (not billed) for all open source projects

Answer:

A, B

Explanation:

GitHub Copilot Individual is billed as a monthly or annual subscription.

Question 4

Question Type: MultipleChoice

How long does it take content exclusion to add or be updated?

Options:

- A- Up to 30 minutes
- B- 45 - 60 minutes
- C- 60 - 90 minutes
- D- 24 hours



Answer:

A

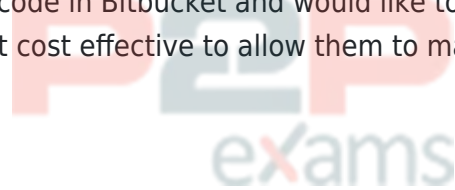
Explanation:

Content exclusions typically take up to 30 minutes to be added or updated.

Question 5

Question Type: MultipleChoice

A company is currently storing code in Bitbucket and would like to use GitHub Copilot. Which GitHub Copilot plan will be most cost effective to allow them to manage users with their Identity Provider (e.g. Okta)?



Options:

- A- GitHub Copilot Business for non-GHE customers
- B- GitHub Copilot Individual
- C- GitHub Copilot Enterprise
- D- GitHub Copilot Teams

Answer:

C

Explanation:

GitHub Copilot Enterprise is the most cost-effective plan for managing users with an Identity Provider like Okta, as it provides enterprise-level features and integration.

Question 6

Question Type: MultipleChoice

Why is code reviewing still necessary when using GitHub Copilot to write tests?

Options:

- A- Because GitHub Copilot can cover all possible scenarios in your test cases.
- B- Because GitHub Copilot generates the best code possible for the test scenario.
- C- Because GitHub Copilot's generated test cases may not cover all possible scenarios.
- D- Because GitHub Copilot replaces the need for manual testing.

Answer:

C

Explanation:

Code review is necessary because GitHub Copilot's generated test cases might not cover all possible scenarios, especially edge cases and complex interactions.

Question 7

Question Type: MultipleChoice

Which of the following is correct about GitHub Copilot Knowledge Bases?

Options:

- A- All repos are indexed

- B- Indexing is static
- C- It is an Enterprise feature
- D- All file types are indexed

Answer:

C

Explanation:

GitHub Copilot Knowledge Bases is an Enterprise feature that allows the tool to use an organization's internal documentation and code for more accurate and relevant suggestions.



Question 8

Question Type: MultipleChoice

Which Microsoft ethical AI principle is aimed at ensuring AI systems treat all people equally?

Options:

- A- Privacy and Security
- B- Fairness
- C- Reliability and Safety
- D- Inclusiveness

Answer:

B



Explanation:

The principle of fairness ensures that AI systems treat all people equally and avoid discriminatory outcomes.

Question 9

Question Type: MultipleChoice

What practices enhance the quality of suggestions provided by GitHub Copilot? (Select three.)

Options:

- A- Clearly defining the problem or task
- B- Including personal information in the code comments
- C- Using meaningful variable names
- D- Providing examples of desired output
- E- Use a .gitignore file to exclude irrelevant files

Answer:

A, C, D

Explanation:

The quality of Copilot's suggestions is enhanced by clearly defining the task, using meaningful variable names, and providing examples of the desired output.

Question 10

Question Type: MultipleChoice

What method can be used to interact with GitHub Copilot?

Options:

- A- By using a properly configured GitHub CLI
- B- By using chat capabilities in NeoVim
- C- From a watch window in an IDE debug session
- D- From a web browser at <https://github.copilot.com>

Answer:

B

Explanation:

GitHub Copilot is an AI-powered code completion tool that integrates directly into supported Integrated Development Environments (IDEs) and code editors, such as Visual Studio Code, JetBrains IDEs, NeoVim, and others. Developers interact with it through their coding environment, where it provides real-time code suggestions, autocompletions, and (in some cases) chat-like capabilities via extensions or plugins (e.g., GitHub Copilot Chat in supported editors).

Evaluation of Options:

A. By using a properly configured GitHub CLI The GitHub CLI (Command Line Interface) is a tool for interacting with GitHub repositories and workflows from the terminal, but it is not a method for interacting with GitHub Copilot. Copilot operates within code editors/IDEs, not through the CLI. Incorrect.

B. By using chat capabilities in NeoVim This is partially correct. GitHub Copilot can be used in NeoVim with the appropriate plugin (e.g., the Copilot.vim plugin), and GitHub Copilot Chat---a feature that allows conversational interaction---may also be available depending on the setup and version. However, 'chat capabilities in NeoVim' alone is not the primary or standard way to describe Copilot interaction, as it's more about code suggestions than chat. This is the closest option but not perfectly precise. Partially correct.

C. From a watch window in an IDE debug session The 'watch window' in an IDE is used during debugging to monitor variable values, not to interact with GitHub Copilot. Copilot provides suggestions while coding, not specifically in debug sessions or watch windows. Incorrect.

D. From a web browser at <https://github.copilot.com> There is no such URL as 'https://github.copilot.com' dedicated to interacting with GitHub Copilot. Copilot is accessed via GitHub's authentication and integrated into editors/IDEs, not through a standalone web browser interface. Information about Copilot is available on GitHub's official site (e.g., <https://github.com/features/copilot>), but interaction happens in the coding environment. Incorrect.



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