



Free Microsoft GH-300 Practice Questions

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Question 1

Question Type: MultipleChoice

What is one of the recommended practices when using GitHub Copilot Chat to enhance code quality?

Options:

- A- Avoid using Copilot for complex tasks.
- B- Disable Copilot's inline suggestions.
- C- Regularly review and refactor the code suggested by Copilot.
- D- Rely solely on Copilot's suggestions without reviewing them.

Answer:

C

Explanation:

"Developers should always review, test, and refactor code generated by GitHub Copilot. Copilot can speed up development, but maintaining code quality requires careful human oversight."

This establishes that regularly reviewing and refactoring Copilot suggestions is the recommended best practice.

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Question 2

Question Type: MultipleChoice

Which of the following GitHub Copilot Business related activities can be tracked using the organization audit logs?

Options:

- A- Accepted chat suggestions
- B- Code suggestions made by GitHub Copilot

- C- Changes to content exclusion settings
- D- Suggestions blocked by duplication detection filtering

Answer:

C

Explanation:

Organization audit logs track changes to content exclusion settings, providing administrators with visibility into configuration changes.

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Question 3

Question Type: MultipleChoice

Which option best is a risk associated with using AI?

Options:

- A- AI algorithms are incapable of perpetuating existing biases.
- B- AI systems can sometimes make decisions that are difficult to interpret.
- C- AI eliminates the need for data privacy regulations.
- D- AI replaces the need for developer opportunities in most fields.

Answer:

B

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Explanation:

A risk associated with AI is that its decisions can be difficult to interpret, leading to a lack of transparency and potential misunderstandings.

Question 4

Question Type: MultipleChoice

What method can a developer use to generate sample data with GitHub Copilot? (Each correct answer presents part of the solution. Select two.)

Options:

- A- Utilizing GitHub Copilot's ability to create fictitious information from patterns in training data.
- B- Leveraging GitHub Copilot's ability to independently initiate and manage data storage services.
- C- Utilize GitHub Copilot's capability to directly access and use databases to create sample data.
- D- Leveraging GitHub Copilot's suggestions to create data based on API documentation in the repository.

Answer:

A, D

Explanation:

GitHub Copilot can generate sample data by creating fictitious information based on patterns in its training data and by using suggestions based on API documentation within the repository.

Question 5

Question Type: MultipleChoice

of GitHub Copilot? (Each correct answer presents part of the solution. Choose two.) 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 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 REST API endpoint is used to modify details about a GitHub Copilot Business subscription? (Each correct answer presents part of the solution. Select two.)

Options:

- A- Add teams to the Copilot subscription for an organization
- B- Upgrade or downgrade the subscription tier
- C- Migrate Copilot seat assignments between GitHub organizations
- D- Reassign Copilot seats based on GitHub repository size
- E- Remove teams from the Copilot subscription for an organization

Answer:

A, E

Explanation:

The REST API endpoints are used to add and remove teams from the Copilot Business subscription within an organization.

Question 8

Question Type: MultipleChoice

What is a key consideration when relying on GitHub Copilot Chat's explanations of code functionality and proposed improvements?

Options:

- A- The explanations are dynamically updated based on user feedback.
- B- Reviewing and validating the generated output for accuracy and completeness.
- C- GitHub Copilot Chat uses a static database for generating explanations.
- D- The explanations are primarily derived from user-provided documentation.

Answer:

B

Explanation:

While GitHub Copilot Chat can provide helpful explanations and suggestions, it's crucial to review and validate the generated output. Copilot's suggestions are based on its training data, and they may not always be perfectly accurate or complete. Human judgment is essential to ensure the quality and correctness of the code.

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Question 9

Question Type: MultipleChoice

Which Copilot Individual features are available when using a supported extension for Visual Studio, VS Code, or JetBrains IDEs? (Each correct answer presents part of the solution. Select two.)

Options:

- A- Code suggestions
- B- Chat
- C- Knowledge Base
- D- Pull Request Diff Analysis

Answer:

A, B

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Explanation:

GitHub Copilot Individual provides code suggestions and chat features when used with supported IDE extensions like Visual Studio, VS Code, and JetBrains IDEs.

Question 10

Question Type: MultipleChoice

Which GitHub Copilot plan allows for prompt and suggestion collection?

Options:

- A- GitHub Copilot Individuals
- B- GitHub Copilot Business
- C- GitHub Copilot Enterprise
- D- GitHub Copilot Codespace

Answer:

C

Explanation:

GitHub Copilot Enterprise allows for prompt and suggestion collection, enabling organizations to analyze and improve their usage of the tool.

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