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Microsoft GitHub Copilot Sample Questions (Q54-Q59):

NEW QUESTION # 54

What is the process behind identifying public code matches when using a public code filter enabled in GitHub Copilot?

- A. Reviewing the user's browsing history to identify public repositories
- B. Analyzing the context and structure of the code being written
- C. Comparing suggestions against public code using machine learning.
- D. Running code suggestions through filters designed to detect public code

Answer: D

Explanation:

When the public code filter is enabled, GitHub Copilot runs code suggestions through filters designed to detect matches with publicly available code. This helps prevent the generation of code that might infringe on copyright or licensing agreements.

NEW QUESTION # 55

What is few-shot prompting?

- A. Telling GitHub Copilot about the mechanism you want it to use and how to incorporate that into the response
- B. Telling GitHub Copilot from which sources it should base the response on
- C. Telling GitHub Copilot to try multiple times to answer the prompt
- D. Telling GitHub Copilot to iterate several times on the answer before returning it to you

Answer: A

Explanation:

"Few-shot prompting is a technique where you provide examples of the mechanism or output you want the model to follow. These examples guide the AI's responses." This proves that option A is correct.

References: GitHub Copilot prompt engineering documentation.

NEW QUESTION # 56

How can GitHub Copilot assist with code refactoring tasks?

- A. GitHub Copilot can automatically rewrite code to follow best practices.
- **B. GitHub Copilot can suggest refactoring improvements for better code quality.**
- C. GitHub Copilot can fix syntax errors without user input.
- D. GitHub Copilot can remove unnecessary files from the project directory.

Answer: B

Explanation:

GitHub Copilot can analyze existing code and suggest refactoring improvements to enhance code quality, readability, and maintainability. It can propose changes to improve code structure, reduce complexity, and follow best practices.

Reference: GitHub Copilot documentation on code refactoring assistance.

NEW QUESTION # 57

What are the potential limitations of GitHub Copilot in maintaining existing codebases?

- A. GitHub Copilot's suggestions are always aware of the entire codebase.
- B. GitHub Copilot can refactor and optimize the entire codebase up to 10,000 lines of code.
- C. GitHub Copilot can independently manage and resolve all merge conflicts in version control.
- **D. GitHub Copilot might not fully understand the context and dependencies within a large codebase.**

Answer: D

Explanation:

"Copilot may not always understand the full context or complex dependencies in large codebases, and suggestions may require significant review." This proves that the main limitation is a lack of deep awareness of complex or large codebase contexts.

References: GitHub Copilot limitations documentation.

NEW QUESTION # 58

What is a benefit of using custom models in GitHub Copilot?

- A. Responses are faster to produce and appear sooner
- **B. Responses use practices and patterns in your repositories**
- C. Responses use the organization's LLM engine
- D. Responses are guaranteed to be correct

Answer: B

Explanation:

Custom models in GitHub Copilot allow the tool to learn from the specific code patterns and practices within your repositories. This results in suggestions that are more aligned with your organization's coding standards and conventions, improving the relevance and accuracy of the generated code.

NEW QUESTION # 59

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Users don't need to install any plugins or software to attempt the Microsoft GH-300 practice exam. All operating systems support this format. The third and last format is GitHub Copilot GH-300 desktop software that can be used on Windows computers. The

