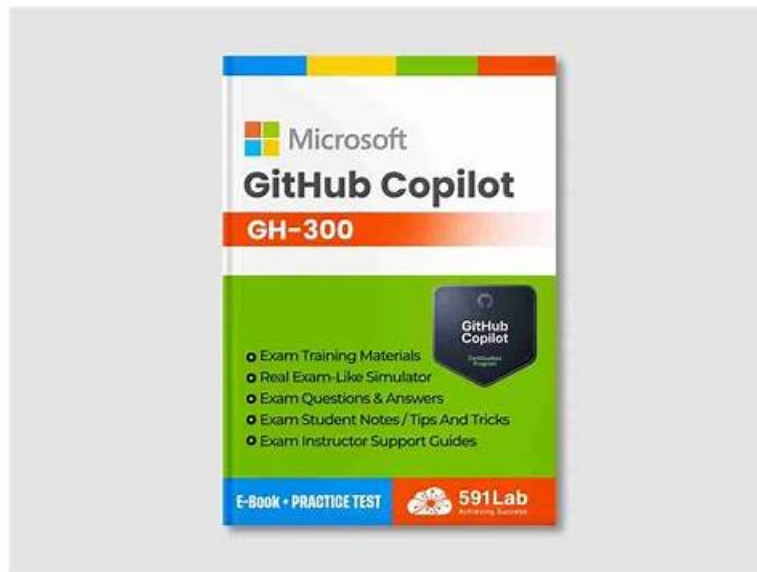


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Microsoft GitHub Copilot Sample Questions (Q69-Q74):

NEW QUESTION # 69

What configuration needs to be set to get help from Microsoft and GitHub protecting against IP infringement while using GitHub Copilot?

- A. You need to check code suggestions yourself before accepting
- **B. Suggestions matching public code to 'blocked'**
- C. Enforce blocking of MIT or GPL licensed code
- D. Enable GitHub Copilot license checking

Answer: B

Explanation:

To help protect against IP infringement, you need to configure GitHub Copilot to block suggestions that match public code. This

ensures that the generated code is not directly copied from publicly available sources.

NEW QUESTION # 70

How can you get multiple suggestions from GitHub Copilot?

- A. By using @workspace in the chat window
- B. By using the inline chat functionality with the command 'multiple'
- C. By opening the completions panel in your editor
- D. By asking for multiple suggestions using comments in your code

Answer: C

Explanation:

You can get multiple suggestions by opening the completions panel in your editor, which displays alternative code suggestions.

Reference: GitHub Copilot usage documentation.

NEW QUESTION # 71

How long does GitHub retain Copilot data for Business and Enterprise? (Each correct answer presents part of the solution. Choose two.)

- A. User Engagement Data: Kept for Two Years
- B. User Engagement Data: Kept for One Year
- C. Prompts and Suggestions: Retained for 28 days
- D. Prompts and Suggestions: Not retained

Answer: A,C

Explanation:

For GitHub Copilot Business and Enterprise, prompts and suggestions are retained for 28 days to provide context and improve the service. User engagement data, which includes usage patterns and interactions, is kept for two years. This data retention policy is designed to balance service improvement with user privacy.

NEW QUESTION # 72

What is the impact of the "Fill-In-the-Middle" (FIM) technique on GitHub Copilot's code suggestions?

- A. Improves suggestions by considering both the prefix and suffix of the code, filling in the middle part more accurately.
- B. Ignores both the prefix and suffix of the code, focusing only on user comments for context.
- C. Allows Copilot to generate suggestions based only on the prefix of the code.
- D. Restricts Copilot to use only external databases for generating code suggestions.

Answer: A

Explanation:

"Fill-in-the-Middle (FIM) enables Copilot to consider both prefix and suffix code, generating more accurate suggestions for the missing middle portion." This makes option D correct, as it explains how FIM enhances suggestion accuracy.

References: GitHub Copilot model training and FIM technique documentation.

NEW QUESTION # 73

What is the primary role of the /optimize slash command in Visual Studio?

- A. Enhances the performance of the selected code by analyzing its runtime complexity.
- B. Translates code into a more performant language.
- C. Automatically formats the code according to the selected style guide.
- D. Summarizes your documentation into more maintainable and readable formats.

Answer: A

The /optimize slash command in Visual Studio enhances the performance of the selected code by analyzing its runtime complexity and suggesting improvements.

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