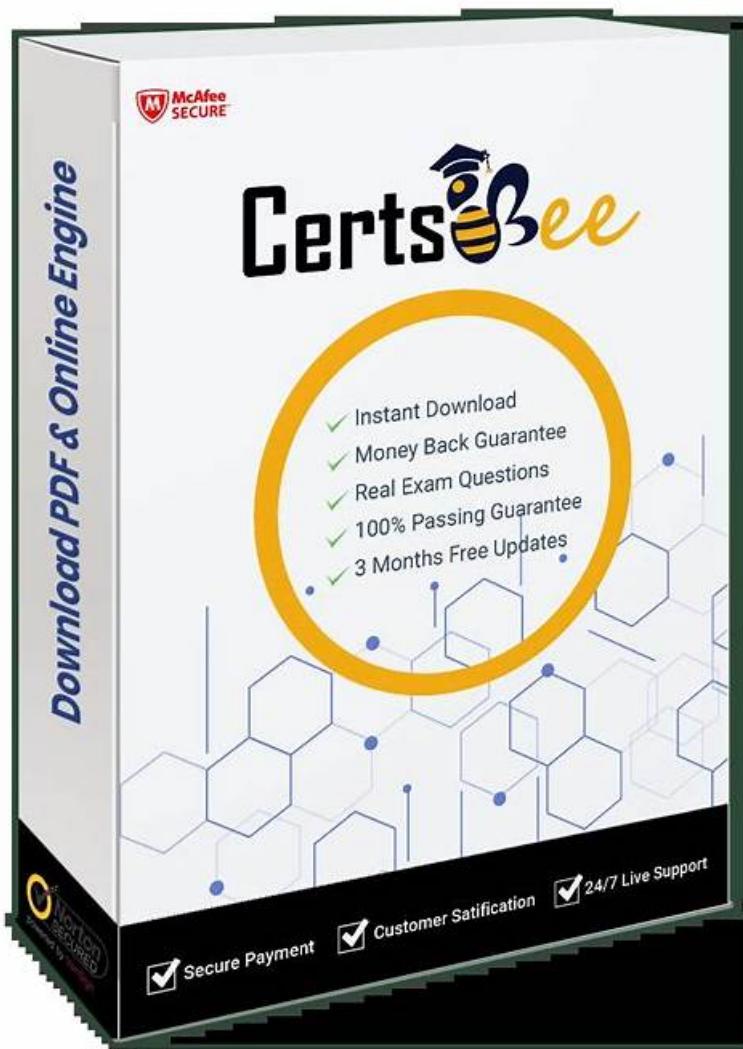


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Microsoft GitHub Copilot Sample Questions (Q78-Q83):

NEW QUESTION # 78

What method can be used to interact with GitHub Copilot?

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

Answer: D

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 CLIThe 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 NeoVimThis 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 sessionThe "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.

Reference: GitHub Copilot interaction documentation.

NEW QUESTION # 79

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

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

Answer: C

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 # 80

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

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

- E. Add teams to the Copilot subscription for an organization

Answer: D,E

Explanation:

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

NEW QUESTION # 81

A social media manager wants to use AI to filter content. How can they promote transparency in the platform's AI operations?

- A. By regularly updating the AI filtering algorithm.
- B. By relying on a well-regarded AI development company.
- C. By focusing on user satisfaction with the content filtering.
- D. By providing clear explanations about the types of content the AI is designed to filter and how it arrives at its conclusion.

Answer: D

Explanation:

Exact extracts:

* "Transparency. AI systems should be understandable."

References: Microsoft Responsible AI guidelines and transparency notes.

NEW QUESTION # 82

How does GitHub Copilot Chat ensure that a function works correctly?

- A. By writing the implementation code for the function.
- B. By suggesting assertions based on the code's context and semantics.
- C. By executing the test cases to validate the correctness of the code.
- D. By automatically writing all the tests for the function.

Answer: B

Explanation:

GitHub Copilot Chat can suggest assertions based on the code's context and semantics to help developers verify the correctness of their functions. These assertions serve as checks that the function behaves as expected under various conditions.

Reference: GitHub Copilot documentation on testing and code verification.

NEW QUESTION # 83

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