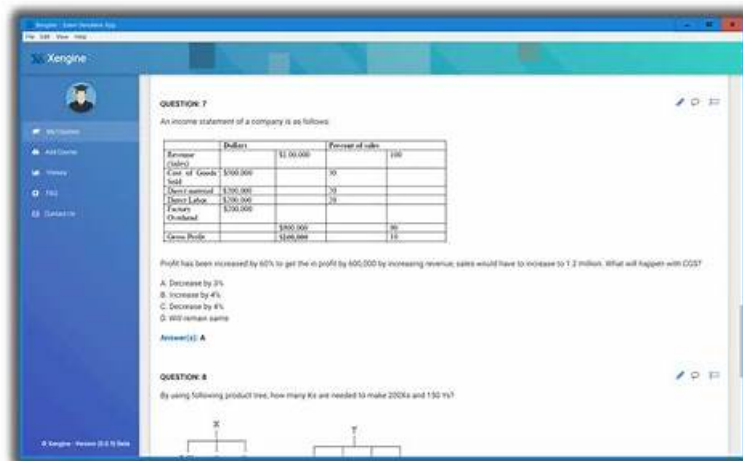


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Microsoft GitHub Copilot Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which of the following scenarios best describes the intended use of GitHub Copilot Chat as a tool?

- A. A solution for software development, requiring no additional input or oversight.
- **B. A productivity tool that provides suggestions, but relying on human judgment.**
- C. A tool solely designed for debugging and error correction.
- D. A complete replacement for developers generating code.

Answer: B

Explanation:

GitHub Copilot Chat is designed to be a productivity enhancer, not a replacement for human developers. It provides suggestions and assists with coding tasks, but the final decision and validation always rest with the developer. Copilot Chat is meant to augment the developer's workflow, making it faster and more efficient, but it does not remove the need for human oversight and judgment.

Reference: GitHub Copilot official documentation on the tool's purpose and usage.

NEW QUESTION # 62

How does GitHub Copilot Chat help to fix security issues in your codebase?

- A. By enforcing strict coding standards that prevent the introduction of vulnerabilities.
- B. By automatically refactoring the entire codebase to remove vulnerabilities.
- **C. By annotating the given suggestions with known vulnerability patterns.**
- D. By providing detailed reports on the security vulnerabilities present in the codebase.

Answer: C

Explanation:

"When Copilot Chat generates suggestions, it may annotate them with warnings about known insecure patterns, helping developers identify potential vulnerabilities in context." This indicates that Copilot Chat assists with security by annotating code suggestions with vulnerability patterns.

References: GitHub Copilot Chat security and responsible use documentation.

NEW QUESTION # 63

How does GitHub Copilot Chat help in understanding the existing codebase?

- A. By automatically refactoring code to improve readability.
- B. By running code linters and formatters.
- C. By providing visual diagrams of the code structure.
- **D. By answering questions about the code and generating explanations.**

Answer: D

Explanation:

GitHub Copilot Chat helps in understanding existing codebases by answering questions about the code and generating explanations. This allows developers to quickly grasp the functionality and structure of unfamiliar code.

NEW QUESTION # 64

1.

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

Answer: A,D

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.

Reference: GitHub Copilot usage metrics API documentation.

NEW QUESTION # 65

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. Choose two.)

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

Answer: A,D

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