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GitHub GitHub-Copilot Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Developer Use Cases for AI: This section of the exam measures skills of Full-Stack Developers and Cloud Engineers and covers how AI enhances developer productivity across various tasks such as learning new programming languages, debugging, writing documentation, and refactoring code. It discusses how GitHub Copilot integrates with the Software Development Lifecycle (SDLC) and its role in modernizing legacy applications. It also highlights the use of AI for personalized responses, sample data generation, and improving overall efficiency in software development.

Topic 2	<ul style="list-style-type: none"> Responsible AI: This section of the exam measures the skills of AI Ethics Analysts and AI Developers and covers the principles of responsible AI usage, the risks associated with AI, and the limitations of generative AI tools. It includes the importance of validating AI-generated outputs and operating AI systems responsibly. It also explores potential harms such as bias, privacy concerns, and fairness issues, along with methods to mitigate these risks. The ethical considerations of AI development and deployment are also discussed.
Topic 3	<ul style="list-style-type: none"> Testing with GitHub Copilot: This section of the exam measures skills of QA Engineers and Test Automation Specialists and covers AI-assisted testing methodologies, including the generation of unit tests, integration tests, and edge case detection. It explains how GitHub Copilot improves test effectiveness by suggesting relevant assertions and boilerplate test cases. The section also discusses privacy considerations, organizational code suggestion settings, and best practices for configuring GitHub Copilot's testing features.

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GitHub Copilot Certification Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

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

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

Answer: C

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.

NEW QUESTION # 14

Select a strategy to increase the performance of GitHub Copilot Chat.

- A. Use a single GitHub Copilot Chat query to find resolutions for the collection of technical requirements
- B. Limit the number of concurrent users accessing GitHub Copilot Chat
- C. Apply prompt engineering techniques to be more specific
- D. Optimize the usage of memory-intensive operations within generated code

Answer: C

Explanation:

Applying prompt engineering techniques to be more specific is the best strategy to increase the performance and relevance of GitHub Copilot Chat's responses.

NEW QUESTION # 15

What should developers consider when relying on GitHub Copilot for generating code that involves statistical analysis?

- A. GitHub Copilot can independently verify the statistical significance of results.
- B. GitHub Copilot will automatically correct any statistical errors found in the user's initial code.
- **C. GitHub Copilot's suggestions are based on statistical trends and may not always apply accurately to specific datasets.**
- D. GitHub Copilot can design new statistical methods that have not been previously documented.

Answer: C

Explanation:

Developers should consider that GitHub Copilot's suggestions are based on statistical trends and may not always be accurate for specific datasets, requiring careful validation.

NEW QUESTION # 16

How does GitHub Copilot suggest code optimizations for improved performance?

- A. By automatically rewriting the codebase to use more efficient code.
- B. By providing detailed reports on the performance of the codebase.
- **C. By analyzing the codebase and suggesting more efficient algorithms or data structures.**
- D. By enforcing strict coding standards that ensure optimal performance.

Answer: C

Explanation:

GitHub Copilot suggests code optimizations by analyzing the codebase and recommending more efficient algorithms or data structures.

NEW QUESTION # 17

How does GitHub Copilot Chat utilize its training data and external sources to generate responses when answering coding questions?

- **A. It combines its training data set, code in user repositories, and external sources like Bing to generate responses.**
- B. It primarily uses search results from Bing to generate responses.
- C. It primarily relies on the model's training data to generate responses.
- D. It uses user-provided documentation exclusively to generate responses.

Answer: A

Explanation:

GitHub Copilot Chat combines its training data, code from user repositories, and external sources like Bing to generate comprehensive and relevant responses to coding questions.

NEW QUESTION # 18

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You will need to pass the GitHub GitHub-Copilot exam to achieve the GitHub Copilot Certification Exam (GitHub-Copilot) certification. Due to extremely high competition, passing the GitHub Copilot Certification Exam (GitHub-Copilot) exam is not easy; however, possible. You can use RealExamFree products to pass the GitHub Copilot Certification Exam (GitHub-Copilot) exam on the first attempt. The GitHub Copilot Certification Exam (GitHub-Copilot) practice exam gives you confidence and helps you understand the criteria of the testing authority and pass the GitHub Copilot Certification Exam (GitHub-Copilot) exam on the first attempt.

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