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GitHub GitHub-Copilot Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	• Privacy Fundamentals and Context Exclusions: This section of the exam measures skills of Cybersecurity Specialists and Compliance Officers and covers privacy safeguards and content exclusion settings in GitHub Copilot. It explains how Copilot can identify security vulnerabilities, suggest optimizations, and enforce secure coding practices. It also includes details on content ownership, data filtering mechanisms, and exclusion configurations. The section concludes with troubleshooting guidelines for managing context exclusions and ensuring compliance with organizational security policies.
Topic 3	• GitHub Copilot Plans and Features This section of the exam measures the skills of Software Engineers and IT Administrators and covers different GitHub Copilot plans, including Individual, Business, and Enterprise editions. It explains the integration of GitHub Copilot within IDEs and discusses key features such as inline chat, multiple suggestions, and exception handling. The section details the policies for managing GitHub Copilot within organizations, including auditing logs and API management. It also highlights advanced functionalities like knowledge bases for improved code quality and best practices for Copilot Chat usage.
Topic 4	• How GitHub Copilot Works and Handles Data: This section of the exam measures the skills of Data Security Specialists and DevOps Engineers and covers how GitHub Copilot processes data, handles code suggestions and manages privacy concerns. It explains the data pipeline for Copilot's suggestions, how it gathers context, and how prompts are processed through its AI model. The section also discusses the limitations of AI-generated code, the effects of historical data on suggestions, and the role of prompt crafting. Best practices for improving prompt effectiveness and optimizing AI-generated responses are included.
Topic 5	• Prompt Engineering: This section of the exam measures skills of AI Engineers and Software Developers and covers the fundamentals of prompt engineering, including key principles, techniques, and best practices for generating high-quality outputs. It explains different prompting strategies such as zero-shot and few-shot prompting, how context influences AI-generated responses, and the role of structured prompts in guiding Copilot's behavior. It also discusses the prompt lifecycle and ways to enhance model performance through refined input instructions.
Topic 6	• 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.

GitHub Copilot Certification Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54

How long does it take content exclusion to add or be updated?

- A. 60 - 90 minutes
- B. 45 - 60 minutes
- C. 24 hours
- **D. Up to 30 minutes**

Answer: D

Explanation:

Content exclusions typically take up to 30 minutes to be added or updated.

NEW QUESTION # 55

What is the best way to share feedback about GitHub Copilot Chat when using it on GitHub Mobile?

- A. The Settings menu in the GitHub Mobile app.
- **B. Use the emojis in the Copilot Chat interface.**
- C. The feedback section on the GitHub website.

- D. By tweeting at GitHub's official X (previously known as Twitter) account.

Answer: B

Explanation:

The best way to share feedback on GitHub Mobile is using the emojis in the Copilot Chat interface, which allows for direct and immediate feedback.

NEW QUESTION # 56

How can you use GitHub Copilot to get inline suggestions for refactoring your code? (Select two.)

- A. By highlighting the code you want to fix, right-clicking, and selecting "Refactor using GitHub Copilot."
- B. By using the "/fix" command in GitHub Copilot in-line chat.
- C. By adding comments to your code and triggering a suggestion.
- D. By highlighting the code you want to fix, right-clicking, and selecting "Fix using GitHub Copilot."
- E. By running the gh copilot fix command.

Answer: A,C

Explanation:

You can use GitHub Copilot for inline refactoring suggestions by adding comments to your code to trigger suggestions and by highlighting the code and selecting "Refactor using GitHub Copilot" from the context menu.

NEW QUESTION # 57

What is a key consideration when relying on GitHub Copilot Chat's explanations of code functionality and proposed improvements?

- A. Reviewing and validating the generated output for accuracy and completeness.
- B. The explanations are primarily derived from user-provided documentation.
- C. The explanations are dynamically updated based on user feedback.
- D. GitHub Copilot Chat uses a static database for generating explanations.

Answer: A

Explanation:

While GitHub Copilot Chat can provide helpful explanations and suggestions, it's crucial to review and validate the generated output. Copilot's suggestions are based on its training data, and they may not always be perfectly accurate or complete. Human judgment is essential to ensure the quality and correctness of the code.

NEW QUESTION # 58

How does GitHub Copilot suggest code optimizations for improved performance?

- A. By providing detailed reports on the performance of the codebase.
- B. By automatically rewriting the codebase to use more efficient code.
- 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 # 59

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