

GH-300 : GitHub Copilot Study Question is Very Worthy of Study Efficiently - PrepAwayETE



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Microsoft GH-300 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> How GitHub Copilot Works and Handles Data: Designed for Machine Learning Engineers and Data Privacy Specialists, this section covers the data lifecycle and processing behind Copilot's code suggestions. It explains how context is gathered, prompts constructed, responses generated, and post-processed through proxy services. Candidates understand Copilot's data policies, handling of inputs, and limitations such as context window size and data age influencing suggestion relevance.
Topic 2	<ul style="list-style-type: none"> Domain 4: Prompt Crafting and Prompt Engineering This section measures skills of Software Developers and AI Interaction Designers in effectively crafting prompts to optimize Copilot's output. It reviews foundational concepts such as prompt components, the role of language in prompting, zero-shot vs. few-shot prompting, and how chat history influences responses. Best practices and engineering principles for prompt design and training methods are also covered.
Topic 3	<ul style="list-style-type: none"> Responsible :This section of the exam measures skills of AI Ethics Officers and Risk Managers and covers the responsible and ethical usage of AI technologies. It explains the risks and limitations associated with generative AI tools, including biases in training data and the need to validate AI outputs. Candidates learn how to operate AI responsibly by identifying potential harms such as bias, fairness, privacy concerns, and mitigating these harms by applying ethical AI principles.

Microsoft GitHub Copilot Sample Questions (Q106-Q111):

NEW QUESTION # 106

What caution should developers exercise when using GitHub Copilot for assistance with mathematical computations?

- A. GitHub Copilot's ability to execute and verify mathematical results in real-time.
- B. GitHub Copilot's capability to optimize complex mathematical algorithms beyond manual coding.
- C. GitHub Copilot's automatic update of outdated mathematical formulas to modern standards.
- D. GitHub Copilot's reliance on pattern-based responses without verifying computation accuracy.**

Answer: D

Explanation:

"Copilot's responses are generated based on patterns in training data and are not guaranteed to be mathematically accurate. Developers must verify calculations independently." This shows that Copilot cannot guarantee correctness in math and relies on patterns, making option C correct.

References: GitHub Copilot responsible use documentation.

NEW QUESTION # 107

What is a benefit of using custom models in GitHub Copilot?

- A. Responses are faster to produce and appear sooner
- B. Responses are guaranteed to be correct
- C. Responses use the organization's LLM engine
- D. Responses use practices and patterns in your repositories**

Answer: D

Explanation:

Custom models in GitHub Copilot allow the tool to learn from the specific code patterns and practices within your repositories. This results in suggestions that are more aligned with your organization's coding standards and conventions, improving the relevance and accuracy of the generated code.

NEW QUESTION # 108

What are two techniques that can be used to improve prompts to GitHub Copilot? (Select two.)

- A. Provide insight on where to get the content from to get a response
- B. Provide all information about the utilized files**

- C. Provide links to supporting documentation
- D. Provide specific success criteria

Answer: C,D

Explanation:

Improving prompts involves providing specific success criteria and including links to supporting documentation to give GitHub Copilot more context and direction.

NEW QUESTION # 109

What is the correct way to access the audit log events for GitHub Copilot Business?

- A. Navigate to the Security tab in the organization's GitHub settings
- B. Use the Audit log section in the organization's GitHub settings
- C. Use the Code tab in the GitHub repository
- D. Navigate to the Insights tab in the repository settings

Answer: B

Explanation:

Audit log events for GitHub Copilot Business can be accessed through the Audit log section within the organization's GitHub settings. This log provides a record of activities related to Copilot usage and configuration.

Reference: GitHub Copilot Business documentation on audit logs.

NEW QUESTION # 110

What are the effects of content exclusions? (Each correct answer presents part of the solution. Choose two.)

- A. The excluded content is no longer used while debugging the code.
- B. The excluded content is not directly available to GitHub Copilot to use as context.
- C. The IDE will not count coding suggestions in the excluded content.
- D. GitHub Copilot suggestions are no longer available in the excluded files.

Answer: B,D

Explanation:

Content exclusions prevent GitHub Copilot from using the excluded content as context and stop suggestions from being generated in those files.

Reference: GitHub Copilot content exclusion documentation.

NEW QUESTION # 111

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