



주제 2	<ul style="list-style-type: none"> <li>• Domain 6: Testing with GitHub Copilot: This section measures abilities of QA Engineers and Test Automation Specialists to use Copilot for test generation, including unit and integration tests. It explains how Copilot can identify edge cases and assist in writing assertions. The domain also covers different Copilot subscription SKUs, privacy considerations, organizational code suggestion settings, and configuration files related to Copilot.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>• Privacy Fundamentals and Context Exclusions: This domain focuses on Security Engineers and Compliance Officers and addresses improving code quality with Copilot's test suggestions and security optimizations. It covers identification of security vulnerabilities, performance enhancements, and privacy features like content exclusions at repository and organization levels with explanation of their limitations. Candidates learn about safeguarding mechanisms such as duplication detection, contractual protections, security checks, and troubleshooting guide for common Copilot issues including context exclusions and suggestion gaps.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
주제 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

>> GH-300퍼펙트 덤프데모문제 다운 <<

## Microsoft GH-300유효한 시험대비자료 & GH-300시험자료

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### 최신 GitHub Administrator GH-300 무료샘플문제 (Q113-Q118):

#### 질문 # 113

Why is it important to ensure the security of the code used in Generative AI (Gen AI) tools?

- A. Ensuring code security maintains the integrity of the AI system.
- B. Ensuring code security supports the development of more advanced AI features.
- C. Ensuring code security enables the AI system to handle larger datasets effectively.
- **D. Ensuring code security prevents unauthorized access and potential data breaches.**

**정답: D**

#### 설명:

"Securing the code used with generative AI prevents unauthorized access, helps safeguard sensitive data, and protects against potential breaches." This confirms option A is correct because the primary importance lies in avoiding unauthorized access and breaches.

References: GitHub Copilot responsible use and AI security documentation.

#### 질문 # 114

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

**정답: A,D**

**설명:**

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

### 질문 # 115

Why might a Generative AI (Gen AI) tool create inaccurate outputs?

- A. The Gen AI tool is experiencing downtime and is not fully recovered.
- B. The Gen AI tool is programmed with a focus on creativity over factual accuracy.
- C. The training data might contain biases or inconsistencies.
- D. The Gen AI tool is overloaded with too many requests at once.

**정답: C**

**설명:**

Gen AI tools can produce inaccurate outputs if the training data contains biases or inconsistencies, which can lead to flawed or misleading results.

Reference: Generative AI limitations documentation.

### 질문 # 116

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

**정답: B,D**

**설명:**

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.

### 질문 # 117

Which of the following steps correctly demonstrates how to establish an organization-wide policy for GitHub Copilot Business to restrict its use to certain repositories?

- A. Configure the policies in the organization settings
- B. Apply policies through the GitHub Actions configuration
- C. Create a copilot.policy in the .github repository
- D. Create a copilot.policy file in each repository

**정답: A**

**설명:**

"Organization administrators can configure GitHub Copilot Business policies within the organization settings, including restricting usage to certain repositories." This proves that the correct way is through organization settings, not repository-level files or GitHub Actions.

References: GitHub Copilot Business policy management documentation.

