Which Microsoft ethical AI principle is aimed at ensuring AI systems treat all people equally?

A. Privacy and Security

B. Fairness

C. Reliability and Safety

D. Inclusiveness

Suggested Answer: *B*

Community vote distribution

B (100%)

☐ 👤 **Shreya14** 3 weeks, 3 days ago

Selected Answer: B

B is perfect

upvoted 1 times

☐ 👤 **As9977** 1 month, 1 week ago

Selected Answer: B

its B correct Answer

upvoted 1 times

What can be done during AI development to minimize bias?

A. Collect massive amounts of data for training.

B. Focus on accuracy of the data.

C. Use diverse data, fairness metrics, and human oversight.

D. Improve on the computational efficiency and speed.

Suggested Answer: *C*

Community vote distribution

C (100%)

 johnwick420 1 week, 3 days ago

Selected Answer: C

C is correct.

upvoted 1 times

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

A. Ensuring code security prevents unauthorized access and potential data breaches.

B. Ensuring code security enables the AI system to handle larger datasets effectively.

C. Ensuring code security maintains the integrity of the AI system.

D. Ensuring code security supports the development of more advanced AI features.

Suggested Answer: *A*

Community vote distribution

C (100%)

☐ 👤 **Yash4181** 2 weeks, 1 day ago

Selected Answer: C

Secure coding practices in Gen AI are essential for protecting sensitive data generated or processed by AI models from unauthorized access and misuse. Gen AI systems are prime targets for attackers aiming to exploit vulnerabilities, which can lead to significant data breaches and information leaks.

upvoted 1 times

A social media manager wants to use AI to filter content. How can they promote transparency in the platform's AI operations?

A. By providing clear explanations about the types of content the AI is designed to filter and how it arrives at its conclusion.

B. By relying on a well-regarded AI development company.

C. By regularly updating the AI filtering algorithm.

D. By focusing on user satisfaction with the content filtering

Suggested Answer: *A*

Community vote distribution

A (100%)

👤 **Yash4181** 2 weeks, 1 day ago

Selected Answer: A

The best way for a social media manager to promote transparency in the platform's AI operations is by providing clear explanations about the types of content the AI is designed to filter and how it arrives at its conclusion. This practice strengthens user trust, builds accountability, and ensures users understand the rationale behind content decisions.

upvoted 1 times

👤 **Shreya14** 3 weeks, 3 days ago

Selected Answer: A

A is perfect

upvoted 1 times

What is the primary role of the '/optimize' slash command in Visual Studio?

    A. Translates code into a more performant language.

    B. Automatically formats the code according to the selected style guide.

    C. Summarizes your documentation into more maintainable and readable formats.

    D. Enhances the performance of the selected code by analyzing its runtime complexity.

Suggested Answer: *D*

Community vote distribution

D (100%)

👤 **Yash4181** 2 weeks, 1 day ago

Selected Answer: D

The primary role of the '/optimize' slash command in Visual Studio is to enhance the performance of the selected code by analyzing its runtime complexity and recommending optimizations. It does not translate code into another language, automatically format code, or summarize documentation.

upvoted 1 times

👤 **As9977** 1 month, 1 week ago

Selected Answer: D

D is the correct

upvoted 1 times

👤 **sca88** 1 month, 2 weeks ago
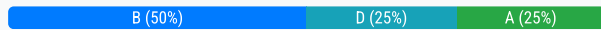
Selected Answer: D

D Should be correct

upvoted 1 times

Which GitHub Copilot plan could an Azure DevOps organization use without requiring a GitHub Enterprise license?

- A. GitHub Copilot Enterprise

- B. GitHub Copilot for Azure DevOps

- C. Copilot Teams

- D. GitHub Copilot Individual

Suggested Answer: *B*

Community vote distribution

| B (50%) | D (25%) | A (25%) |

☐ 👤 **93699a6** 2 weeks, 6 days ago

Selected Answer: B

https://devblogs.microsoft.com/devops/github-copilot-for-azure-devops-users/

upvoted 2 times

☐ 👤 **nitz14** 3 weeks, 2 days ago

Selected Answer: A

There is no official plan named "GitHub Copilot for Azure DevOps". Thus answer must be A

upvoted 1 times

☐ 👤 **sumankalyanr** 1 month, 1 week ago

Selected Answer: D

This question seems to be incorrect. There is no separate plan, "GitHub Copilot for Azure DevOps". The closest answer is A, which actually conflicts with the question.

upvoted 1 times

☐ 👤 **sumankalyanr** 1 month, 1 week ago

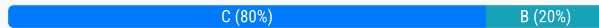I incorrectly marked the answer as D., it should be A.

upvoted 1 times

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. Create a copilot.policy file in each repository

B. Create a copilot.policy in the .github repository

C. Configure the policies in the organization settings

D. Apply policies through the GitHub Actions configuration

Suggested Answer: *C*

Community vote distribution

C (80%)	B (20%)

👤 **Wtemberg** 1 week ago

Selected Answer: C

For GitHub Copilot Business, administrators can control access and usage policies — such as restricting Copilot suggestions to specific repositories or disabling it for certain orgs or teams — directly from the organization settings in GitHub.

Here's how it works:
• Go to Organization settings → Copilot → Policies
• From there, you can:
• Enable or disable Copilot for specific repositories, teams, or users
• Control whether Copilot can use public code for suggestions

The other options are incorrect because:
• A. Create a copilot.policy file in each repository → No such file or repos

Correct: Configure the policies in the organization settings.
upvoted 1 times

👤 **johnwick420** 1 week, 2 days ago

Selected Answer: C

C is the correct option. There is no such thing as a copilot.policy file.
upvoted 1 times

👤 **93699a6** 2 weeks, 6 days ago

Selected Answer: C

For GitHub Copilot Business, organisation-wide restrictions (such as limiting Copilot use to certain repositories or disabling it for private repos) are managed centrally by organisation settings.

There is no copilot.policy file mechanism.

It is not controlled by GitHub Actions.

The correct way is to go into the organisation's settings → Copilot → Policies and configure them there.
upvoted 2 times

👤 **Shreya14** 3 weeks, 3 days ago

Selected Answer: B

B is correct
upvoted 1 times

What type of information can you retrieve through GitHub Copilot Business Subscriptions via REST API? Each correct answer presents part of the solution. (Choose two.)

A. View code suggestions for a specific user

B. List all GitHub Copilot seat assignments for an organization

C. Get a summary of GitHub Copilot usage for organization members

D. List of all unsubscribed GitHub Copilot members within an organization

Suggested Answer: *BC*

Community vote distribution

BC (100%)

👤 **Yash4181** 2 weeks, 1 day ago

Selected Answer: BC

The correct answers are:

B. List all GitHub Copilot seat assignments for an organization

C. Get a summary of GitHub Copilot usage for organization members

Through the GitHub Copilot Business REST API, you can:

- List seat assignments: Retrieve details about which users have active Copilot seats within your organization.

- Get usage summaries: Access metrics that summarize Copilot usage across organization members, including activity levels and feature engagement.

upvoted 4 times

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

A. The feedback section on the GitHub website.

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

C. Use the emojis in the Copilot Chat interface.

D. The Settings menu in the GitHub Mobile app.

Suggested Answer: C

Currently there are no comments in this discussion, be the first to comment!

What specific function does the '/fix' slash command perform?

A. Proposes changes for detected issues, suggesting corrections for syntax errors and programming mistakes.

B. Converts pseudocode into executable code, optimizing for readability and maintainability.

C. Generates new code snippets based on language syntax and best practices.

D. Initiates a code review with static analysis tools for security and logic errors.

Suggested Answer: *A*

Currently there are no comments in this discussion, be the first to comment!

Which GitHub Copilot pricing plans include features that exclude your GitHub Copilot data like usage, prompts, and suggestions from default training GitHub Copilot? (Choose two.)

A. GitHub Copilot Codespace

B. GitHub Copilot Business

C. GitHub Copilot Individual

D. GitHub Copilot Enterprise

Suggested Answer: *BD*

Currently there are no comments in this discussion, be the first to comment!

When using an IDE with a supported GitHub Copilot plug-in, which Chat features can be accessed from within the IDE? Each correct answer presents part of the solution. (Choose two.)

    A. Explain code and suggest improvements

    B. Find out about releases and commits

    C. Generate unit tests

    D. Plan coding tasks

Suggested Answer: *AC*

Currently there are no comments in this discussion, be the first to comment!

Which Copilot Enterprise features are available in all commercially supported IDEs?

A. Knowledge bases

B. Chat

C. Inline suggestions

D. Pull request summaries

Suggested Answer: *BC*

Community vote distribution

C (100%)

☐ 👤 **93699a6** 5 days, 20 hours ago

Selected Answer: C

C is the only Copilot Enterprise feature available in all commercially supported IDEs.

Answer B - Chat is only supported in VS Code, Visual Studio, and JetBrains IDEs, but not in Neovim (which has only inline completion)

upvoted 1 times

What two options navigate to configure duplicate detection? Each correct answer presents part of the solution. (Choose two.)

A. Organization settings → Copilot → Policies

B. Enterprise settings → Copilot → Policies

C. Repository settings → Copilot → Policies

D. User settings → Copilot → Policies

Suggested Answer: *AB*

Currently there are no comments in this discussion, be the first to comment!

What kind of insights can the GitHub Copilot usage metrics API provide to help evaluate the effectiveness of GitHub Copilot? Each correct answer presents part of the solution. (Choose two.)

A. The API can generate detailed reports on code quality improvements made by GitHub Copilot.

B. The API can track the number of code suggestions accepted and used in the organization.

C. The API can provide feedback on coding style and standards compliance.

D. The API can provide Copilot Chat specific suggestions acceptance metrics.

E. The API can refactor your code to improve productivity.

Suggested Answer: *BD*

Currently there are no comments in this discussion, be the first to comment!

How do you generate code suggestions with GitHub Copilot in the CLI?

A. Describe the project's architecture → Use the copilot generate command → Accept the generated suggestion.

B. Type out the code snippet → Use the copilot refine command to enhance it → Review the suggested command.

C. Write code comments → Press the suggestion shortcut → Select the best suggestion from the list.

D. Use 'gh copilot suggest' → Write the command you want → Select the best suggestion from the list.

Suggested Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

Question #13

Topic 2

Which of the following are true about code suggestions? Each correct answer presents part of the solution. (Choose two.)

A. Code suggestions are limited to single-line suggestions

B. Code suggestions are guaranteed to not expose known security vulnerabilities

C. Code suggestions will always compile or run without modifications

D. You can use keyboard shortcuts to accept the next word in a suggestion

E. Alternative code suggestions can be shown in a new tab

Suggested Answer: *DE*

Currently there are no comments in this discussion, be the first to comment!

What reasons could apply if code suggestions are not working in your editor? (Choose three.)

A. You do not have an active internet connection

B. Your programming language is not supported

C. You are working in files included in your .gitignore

D. You do not have a valid GitHub Copilot license

E. Your content exclusion is active and blocks the use of GitHub Copilot

Suggested Answer: *ABD*

Currently there are no comments in this discussion, be the first to comment!

How can the insights gained from the metrics API be used to improve the development process in conjunction with GitHub Copilot?

A. Real-time debugging and error resolution statistics.

B. Automated generation of complete project documentation.

C. Detailed analysis of GitHub Copilot's suggestions vs. manual coding.

D. Insights on the types of coding languages where GitHub Copilot is most helpful.

Suggested Answer: *CD*

Currently there are no comments in this discussion, be the first to comment!

How can users provide feedback about GitHub Copilot Chat using their IDE?

A. By emailing the support team directly.

B. Through the "Share Feedback" button in the Copilot Chat panel.

C. By filling out a feedback form on the GitHub website.

D. By posting on the GitHub forums.

Suggested Answer: *B*

Currently there are no comments in this discussion, be the first to comment!

How can users provide feedback about GitHub Copilot Chat using their IDE?

A. By emailing the support team directly.

B. Through the "Share Feedback" button in the Copilot Chat panel.

C. By filling out a feedback form on the GitHub website.

D. By posting on the GitHub forums.

GitHub Copilot in the Command Line Interface (CLI) can be used to configure the following settings: Each correct answer presents part of the solution. (Choose two.)

A. Usage analytics

B. The default editor

C. The default execution confirmation

D. GitHub CLI subcommands

Suggested Answer: *AC*

Currently there are no comments in this discussion, be the first to comment!

What types of content can GitHub Copilot Knowledge Base answer questions about? Each correct answer presents part of the solution. (Choose three.)

- A. compiled binaries
- B. code snippets
- C. design patterns
- D. screenshots
- E. documentation

Suggested Answer: *BCE*

Currently there are no comments in this discussion, be the first to comment!

What types of content can GitHub Copilot Knowledge Base answer questions about? Each correct answer presents part of the solution. (Choose three.)

- A. compiled binaries
- B. code snippets
- C. design patterns
- D. screenshots
- E. documentation

If you are working on open source projects, GitHub Copilot Individual can be paid:

- A. Through an invoice or a credit card

- B. Through an Azure Subscription

- C. Based on the payment method in your user profile

- D. - Copilot Individual is a free service for all open source projects

Suggested Answer: *A*

Community vote distribution

D (100%)

👤 **Ricky_lbdo** 1 month, 1 week ago

Selected Answer: D

GitHub offers free access to Copilot for developers who are verified maintainers of popular open source projects, as well as for verified students and teachers. The correct answer is D

upvoted 1 times

What is the primary purpose of organization audit logs in GitHub Copilot Business?

A. To track the number of lines of code suggested by Copilot

B. To assign software licenses within the organization

C. To monitor code conflicts across repositories

D. To monitor administrator activities and actions within the organization

Suggested Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

What is a likely effect of GitHub Copilot being trained on commonly used code patterns?

A. Suggest completely novel projects, while reducing time on a project.

B. Suggest innovative coding solutions that are not yet popular.

C. Suggest homogeneous solutions if provided a diverse data set.

D. Suggest code snippets that reflect the most common practices in the training data.

Suggested Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

How does GitHub Copilot typically handle code suggestions that involve deprecated features or syntax of programming languages?

A. GitHub Copilot always filters out deprecated elements to promote the use of current standards.

B. GitHub Copilot may suggest deprecated syntax or features if they are present in its training data.

C. GitHub Copilot rejects all prompts involving deprecated features to avoid compilation errors.

D. GitHub Copilot automatically updates deprecated features in its suggestions to the latest version.

Suggested Answer: *B*

Currently there are no comments in this discussion, be the first to comment!

Identify the steps involved in the life cycle of a GitHub Copilot code suggestion? Each correct answer presents part of the solution. (Choose two.)

    A. Processing telemetry data

    B. Generate suggestions

    C. Retraining the model

    D. Storing user data

    E. Capturing the user's context

Suggested Answer: *BE*

Currently there are no comments in this discussion, be the first to comment!

What role does the pre-processing of user input play in the data flow of GitHub Copilot Chat?

A. It formats the output response before presenting it to the user.

B. It filters out irrelevant information from the user's input prompt.

C. It enriches the input prompt with additional context before passing it to the language model.

D. It directly generates a response based on the user's input prompt.

Suggested Answer: *C*

Currently there are no comments in this discussion, be the first to comment!

What are the additional checks that need to pass before the GitHub Copilot responses are submitted to the user? Each correct answer presents part of the solution. (Choose two.)

A. Code quality

B. Compatibility with user-specific settings

C. Performance benchmarking

D. Suggestions matching public code (optional based on settings)

Suggested Answer: *AD*

Currently there are no comments in this discussion, be the first to comment!

What are the potential limitations of GitHub Copilot Chat? Each correct answer presents part of the solution. (Choose two.)

    A. Ability to handle complex code structures

    B. Limited training data

    C. Extensive support for all programming languages

    D. No biases in code suggestions

Suggested Answer: *AB*

Currently there are no comments in this discussion, be the first to comment!

    A. Ability to handle complex code structures

    B. Limited training data

    C. Extensive support for all programming languages

    D. No biases in code suggestions

What is the impact of the "Fill-In-the-Middle" (FIM) technique on GitHub Copilot's code suggestions?

A. Improves suggestions by considering both the prefix and suffix of the code, filling in the middle part more accurately.

B. Restricts Copilot to use only external databases for generating code suggestions.

C. Allows Copilot to generate suggestions based only on the prefix of the code.

D. Ignores both the prefix and suffix of the code, focusing only on user comments for context.

Suggested Answer: *A*

Currently there are no comments in this discussion, be the first to comment!

Which of the following statements correctly describes how GitHub Copilot Individual uses prompt data? Each correct answer presents part of the solution. (Choose two.)

A. Real-time user input helps generate context-aware code suggestions.

B. Prompt data is used internally by GitHub for improving the search engine.

C. Prompt data is used to train machine learning models for better code suggestions.

D. Prompt data is stored unencrypted for faster processing.

Suggested Answer: *AC*

Currently there are no comments in this discussion, be the first to comment!