

Your grade: 100%Your latest: **100%** • Your highest: **100%** • To pass you need at least 80%. We keep your highest score.[Next item →](#)

1. What is Microsoft's mission with the introduction of O365 Copilot?

1 / 1 point

- ☐ To phase out traditional office applications entirely.
- ☒ To enhance user productivity by integrating AI across Microsoft 365 apps.
- ☐ To introduce a new gaming platform.
- ☐ To replace human input in office tasks completely.

Correct

That's correct! O365 Copilot's mission is to leverage AI to improve user productivity, offering intelligent assistance across Microsoft 365 applications.

2. How does O365 Copilot integrate with familiar tools like Word, Excel, PowerPoint, and Outlook?

1 / 1 point

- ☐ By creating new, separate applications for each tool.
- ☒ Through direct integration, providing AI-powered assistance within these existing applications.
- ☐ By requiring manual activation for each use within these tools.
- ☐ It operates independently and requires exporting data to use its features.

Correct

Spot on! O365 Copilot seamlessly integrates with familiar Microsoft applications, offering AI-powered assistance directly within Word, Excel, PowerPoint, and Outlook to augment user productivity.

3. What AI technologies are primarily behind the functionality of Microsoft O365 Copilot? (Select all that apply.)

1 / 1 point

- ☒ Large language models (LLMs).

Correct

Spot on. Large language models (LLMs) are a cornerstone of O365 Copilot, providing the advanced natural language understanding and generation capabilities that drive its functionality.

- ☐ Blockchain technology.

- ☒ Neural network architectures.

Correct

Yes, exactly. Neural network architectures, including those underlying large language models, play a critical role in enabling the intelligent features and capabilities of O365 Copilot.

- ☐ Quantum computing.