

KI im Arbeitsalltag Hands-on Copilot Demo

Florian Steinbach PHAT CONSULTING Hamburg, April 2024

GESTERN: 1999 Geburtsstunde von PHAT in einer Studenten-WG

HEUTE: 89 Expert:innen für Informationstechnologie und Tomorrow Business.

Wir inspirieren und begleiten unsere Kunden auf dem Weg in eine digitale, nachhaltige und lebenswerte Welt von

... MORGEN.





MICROSOFT 365 COPILOT READINESS BY PHAT - INTRODUCTION



Microsoft 365 Copilot

Natural Language



+



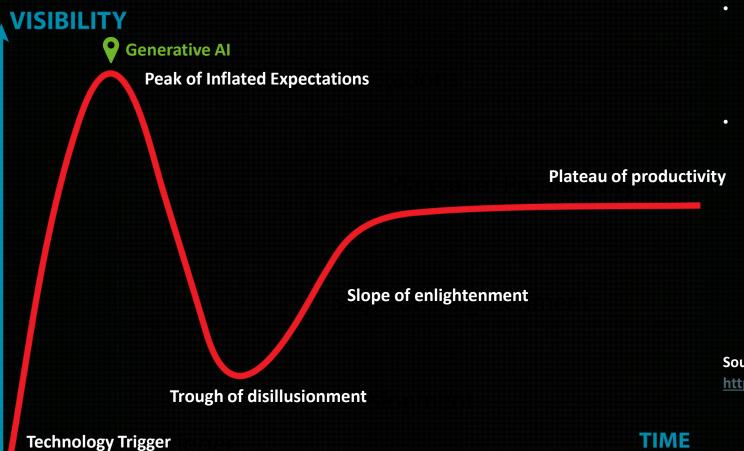
+



Large Language Models Microsoft Graph
- Your Data -

Microsoft 365 Apps

- Amplify human ingenuity and innovation with AI infused across the suite of Microsoft 365 apps.
- Find time to be more creative with a Copilot that works alongside you, embedded in the Microsoft
 365 apps millions of people use daily, including Microsoft Teams, Word, Excel, PowerPoint, Outlook, Loop, and more.
- Extend Microsoft 365 security, compliance, and privacy policies. Keep data protected within your Microsoft 365 tenant and enforce strict security protocols.
- Maintain control over the privacy of your data. Govern data seamlessly across your organization, managing data sharing and access.
- Manage critical risks and regulatory requirements. Investigate policy violations and reduce risk with built-in automation.
- Microsoft 365 resides within an AI ecosystem. The scenario and business value approach catered for in this document is limited to M365 Copilot.



- The Gartner hype cycle is a graphical presentation developed, used and branded by the American research, advisory and information technology firm Gartner to represent the maturity, adoption, and social application of specific technologies.
- The hype cycle claims to provide a graphical and conceptual presentation of the maturity of emerging technologies through five phases.
 - Technology Trigger
 - Peak of Inflated Expectations
 - Trough of disillusionment
 - Slope of enlightenment
 - Plateau of productivity

Source:

https://en.wikipedia.org/wiki/Gartner hype cycle







Ethan Mollick

Co-author of the Havard Business School study on the impact of generative AI on the effectiveness of knowledge workers

Credits: lennartgehl

