3 November, 2023

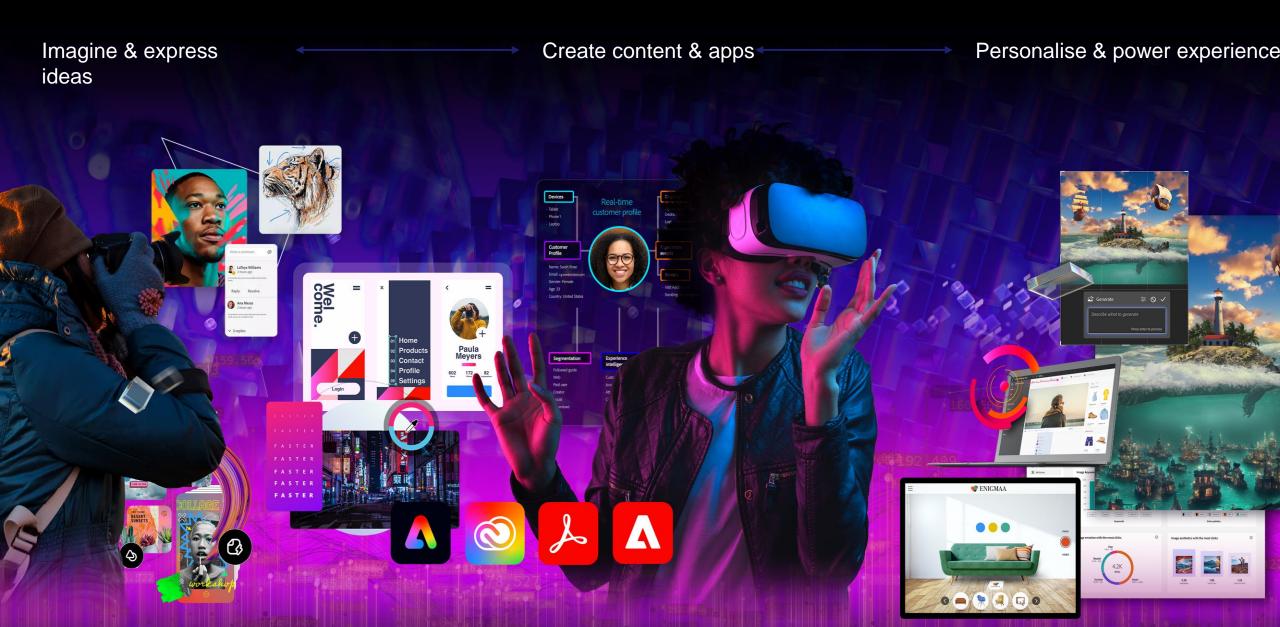
EXPERIENCE MAKERS台灣站

The conference for digital leaders.

借助生成式 AI 加速體驗主導型成長



Changing the world through personalized digital experiences



Architecting for experience-led growth

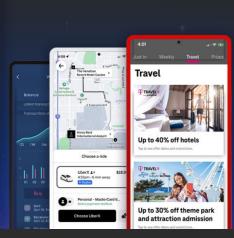
Imagine & express ideas

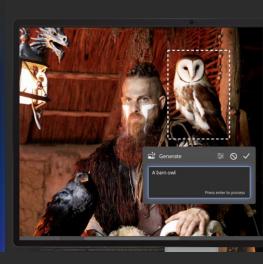
Create content & apps

Personalise & power experience









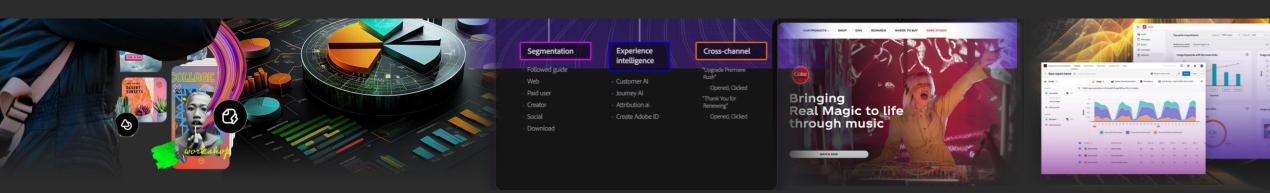
Content

Data

Customers

Product

ΑI



3 November, 2023

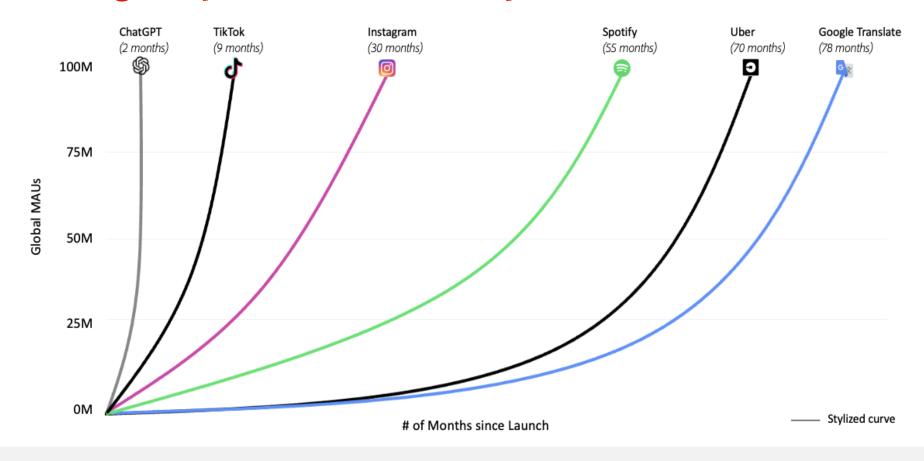
EXPERIENCE MAKERS台灣站

The conference for digital leaders.

客戶體驗管理與Generative Al



Gen AI is being adopted faster than any other new wave of tech in history



Source: Yahoo Finance



3,000,000,000 creatives generated within 7 months

The AI landscape is rapidly evolving



By 2026, AI-driven features will be embedded across business technology categories, and 60% of organizations will actively use such features to drive better outcomes without relying on technical AI talent.



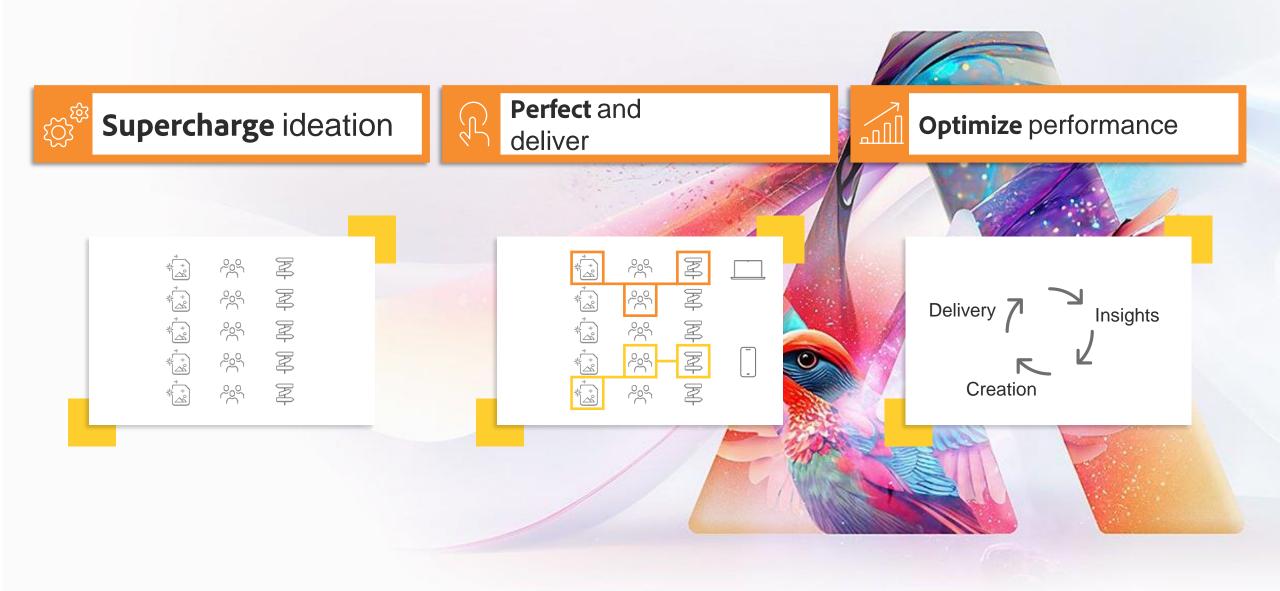
89% of marketing and customer experience leaders believe generative AI will help them better personalize customer experiences.



42% of Generative AI survey responder worldwide anticipate **Marketing Applications as having the most promise** for their organization.



Generative AI will transform Customer Experience Management



Building the AI foundation for over a decade

Adobe Sensei











Meet Adobe Firefly

Firefly is Adobe's new family of creative generative AI models for visual content

Designed to be commercially safe

Integrated workflows

Co-pilot for design & delivery

On-brand, at scale





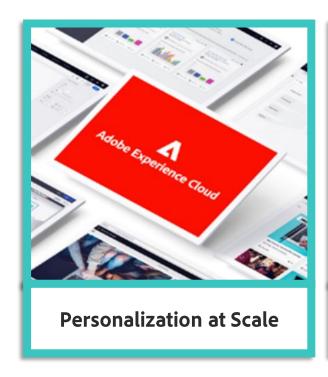
Vision

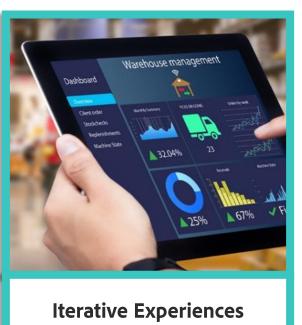
Adobe Sensei GenAl

will reshape every aspect of marketing from planning to execution and analysis. Sensei GenAl will be the co-pilot for marketers, transforming how marketing content, campaigns, audiences, experiences, journeys and insights are generated.



Adobe Experience Cloud with Sensei GenAl









Adobe + Microsoft Partnership for Sensei GenAl



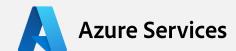


Adobe Real-time CDP Customer Journey Analytics Adobe Journey Optimizer Adobe Experience manager



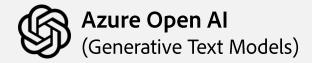
Partnered with







Sensei GenAl (LLM Capability for use cases)*







新解方 | AI 如何和雲端 整合應用,實現數位敏捷力

The AI technology is Here, the future is Now.

台灣微軟 全球合作夥伴解決方案事業群 總經理 陳仲儒

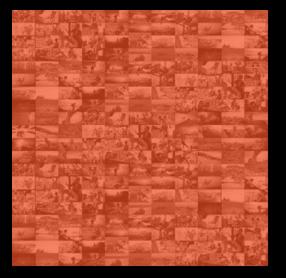


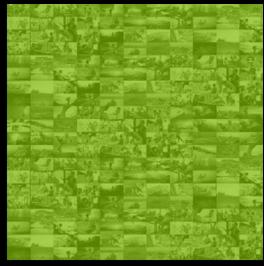
The opportunity is yours to Lead the Al Transformation

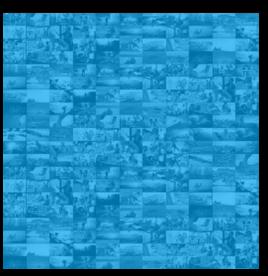
Microsoft Mission

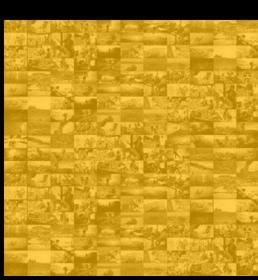
Empower every person and every organization on the planet to achieve more.

賦能地球上的每一個人和每一個組織, 實現更多、成就非凡。



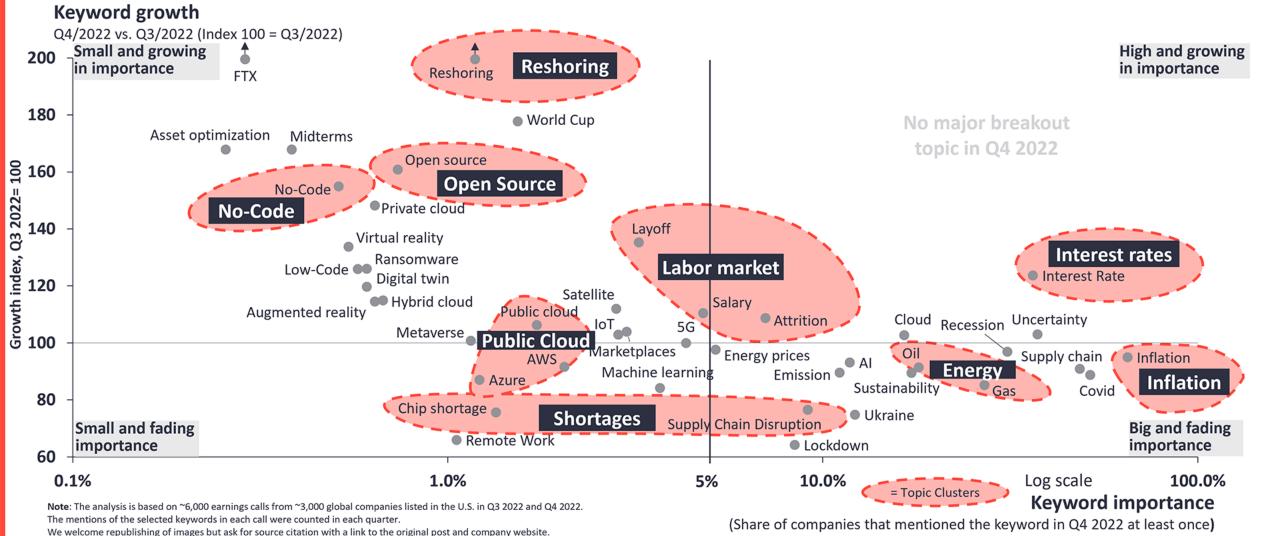






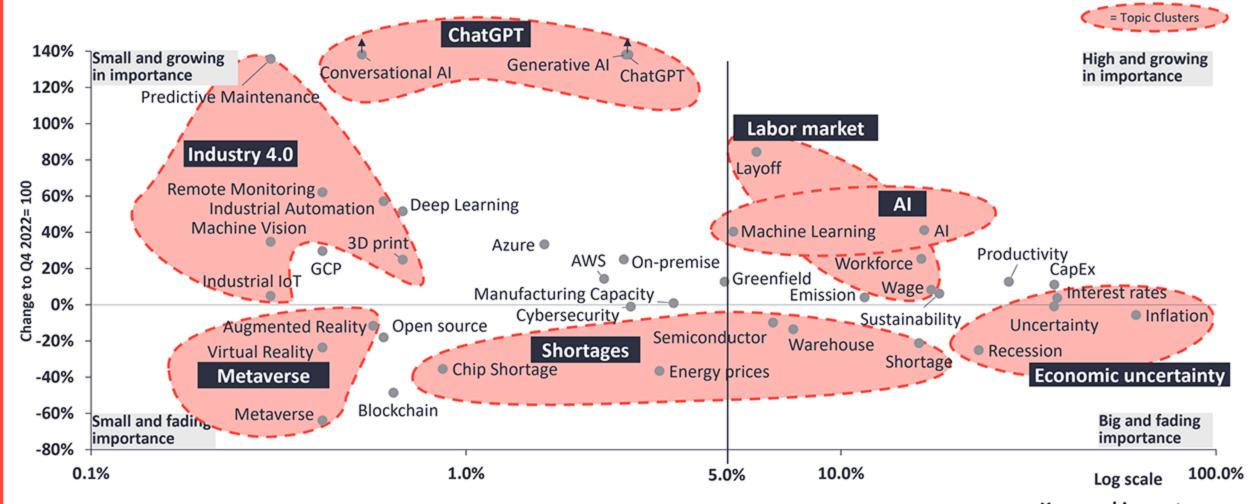


What CEOs talked about in Q4/2022 (vs. Q3/2022)





What CEOs talked about in Q1/2023 (vs. Q4/2022)



Note: The analysis is based on ~5,800 earnings calls from ~3,000 global companies listed in the U.S. in Q1 2023 and Q4 2022. The mentions of the selected keywords in each call were counted in each quarter.

We welcome republishing of images but ask for source citation with a link to the original post and company website.

Source: IoT Analytics Research 2023.

Keyword importance

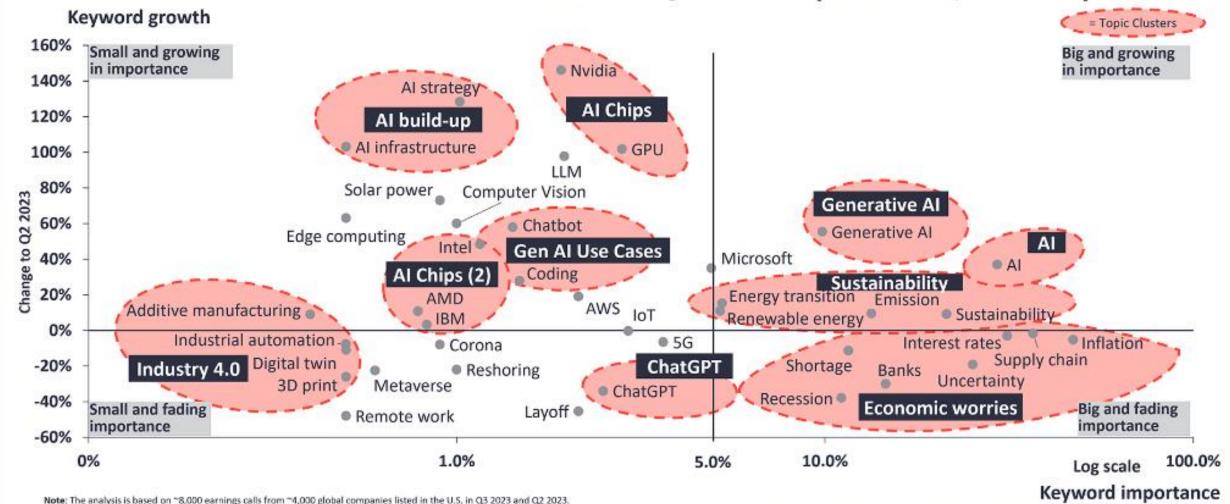
(Share of companies that mentioned the keyword in Q1 2023 at least once)



The mentions of the selected keywords in each call were counted in each quarter.

We welcome republishing of images but ask for source citation with a link to the original post and company website.

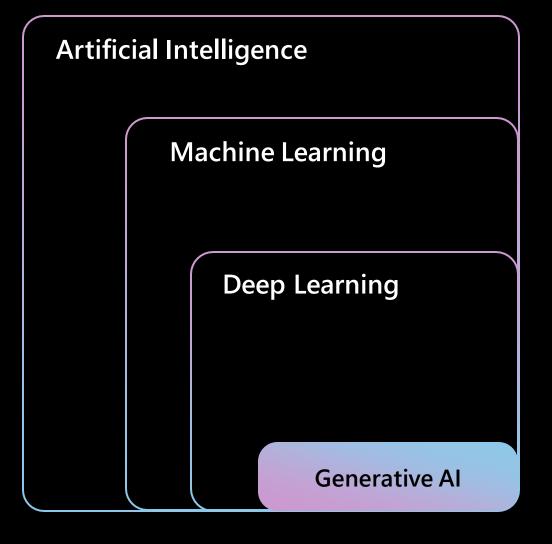
What CEOs talked about in Q3/2023 (vs. Q2/2023)



LIUUDE

(Share of companies that mentioned the keyword in Q3 2023 at least once)

This is a new moment for Al



1950s

Artificial Intelligence

the field of computer science that seeks to create intelligent machines that can replicate or exceed human intelligence.

1959

Machine Learning

subset of AI that enables machines to learn from existing data and improve upon that data to make decisions or predictions.

2017

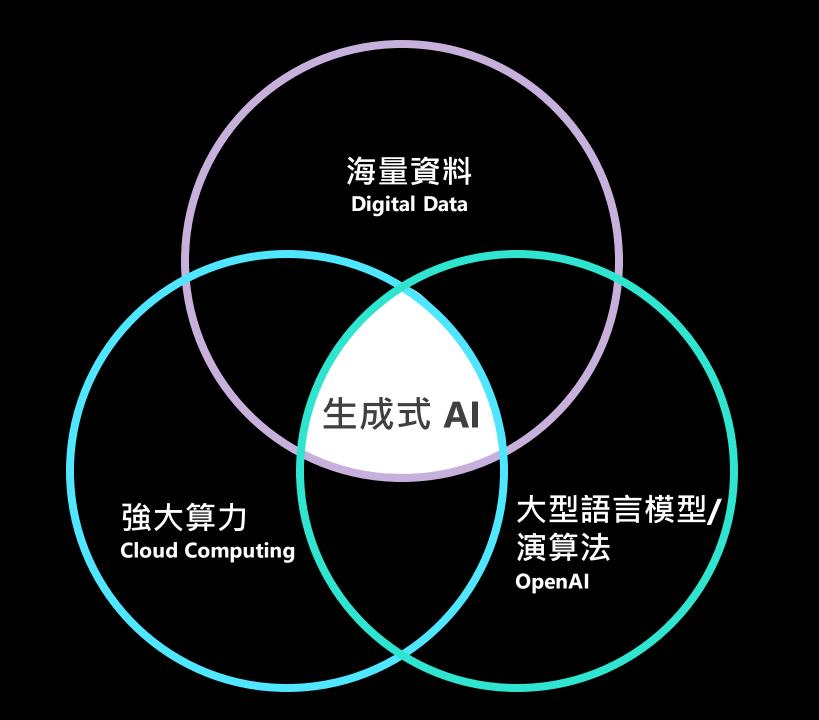
Deep Learning

a machine learning technique in which layers of neural networks are used to process data and make decisions.

2021

Generative AI

create new written, visual, and auditory content given prompts or existing data.

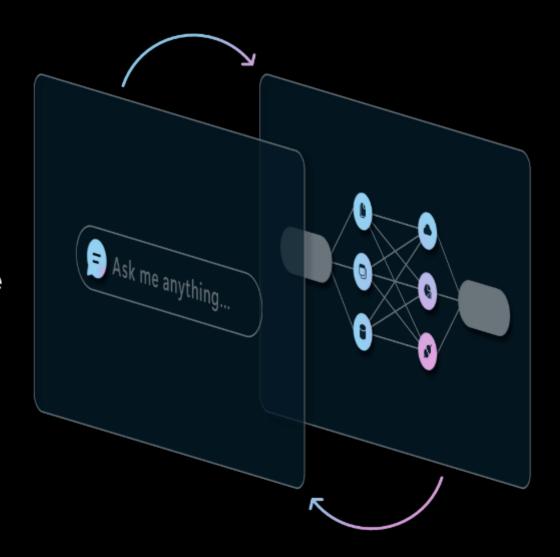


= Generative Al



The Next Platform Shift

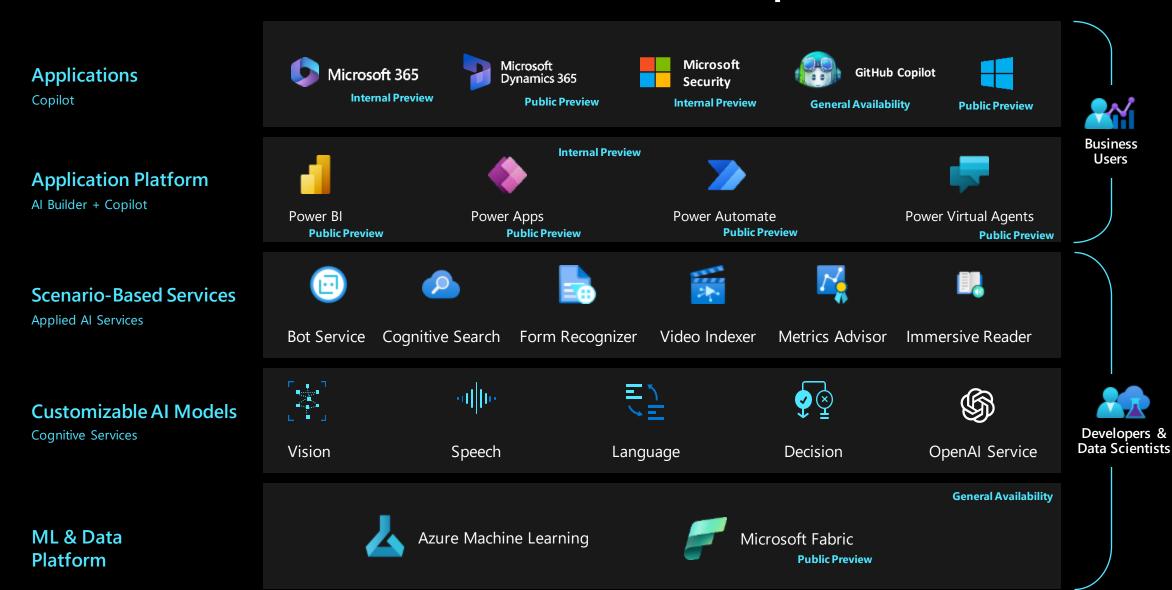
Natural language 最通用的使用者介面



Reasoning engine

最懂 Prompt 的引擎

Microsoft Al Landscape



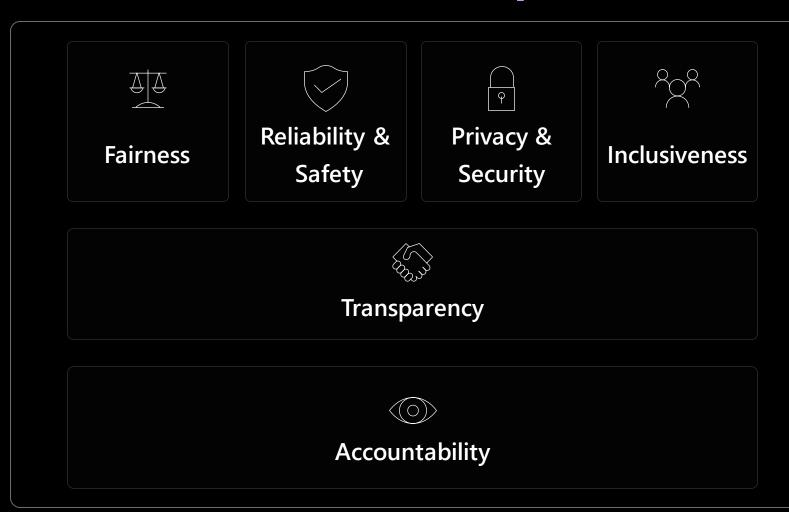
經濟日報

2023經濟關鍵字



Microsoft Cloud Runs on trust

Microsoft's Responsible Al principles





Your data is **your** data.

Your data is **not** used to train the OpenAl foundation models without permission.

Your data is **protected** by the most comprehensive enterprise compliance and security controls.

Microsoft's Al Customer Commitments

Microsoft helps create unparalleled opportunities for businesses of every size and across every industry with AI technologies that harness the following traits:

Al that you can trust

With Transparency
Notes that provide
clear and concise
information about how
Microsoft collects,
uses, and protects data
for its Al services,
ensuring privacy and
security for its
customers.

AI that is unbiased

With Responsible AI
Standard that guides
the design,
development and
deployment of AI in
safe, secure and
transparent ways.

Al that you can always use

With AI Assurance
Program that helps
customers comply with
legal and regulatory
requirements, includes
regulator engagement
support, risk
framework
implementation,
regulatory advocacy,
and Copilot copyright
commitment.

Microsoft's Al Trust journey

