



# Utilising generative AI in the not-for-profit sector

Andjeny Bacchus | Microsoft

Jon Jarvis | Advania UK

Steve Goodman | Advania UK



# Today's presenters



Andjeny Bacchus

AI Adviser Modern Work  
Microsoft



Jon Jarvis

Microsoft Security Solutions  
Architect  
Advania UK



Steve Goodman

Field CTO  
Advania UK

# Utilising generative AI in the not-for-profit sector



- ◆ Introductions
- ◆ The Future of Work
- ◆ Copilot for Microsoft 365: What you need to know & what's new
- ◆ Microsoft & Microsoft MVPs discuss Copilot
- ◆ Copilot Scenarios: Demo
- ◆ Q&A

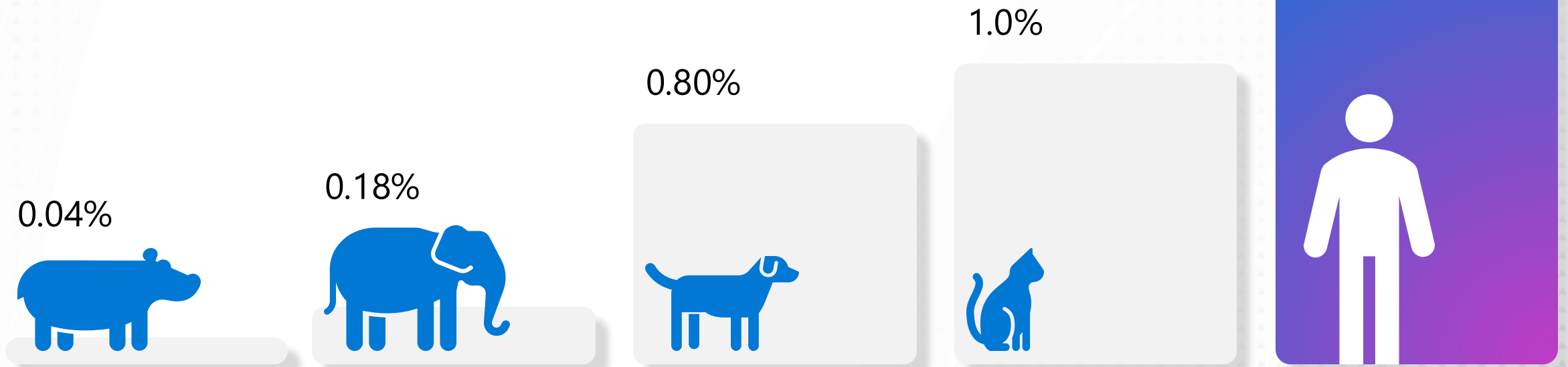




# The Future of Work



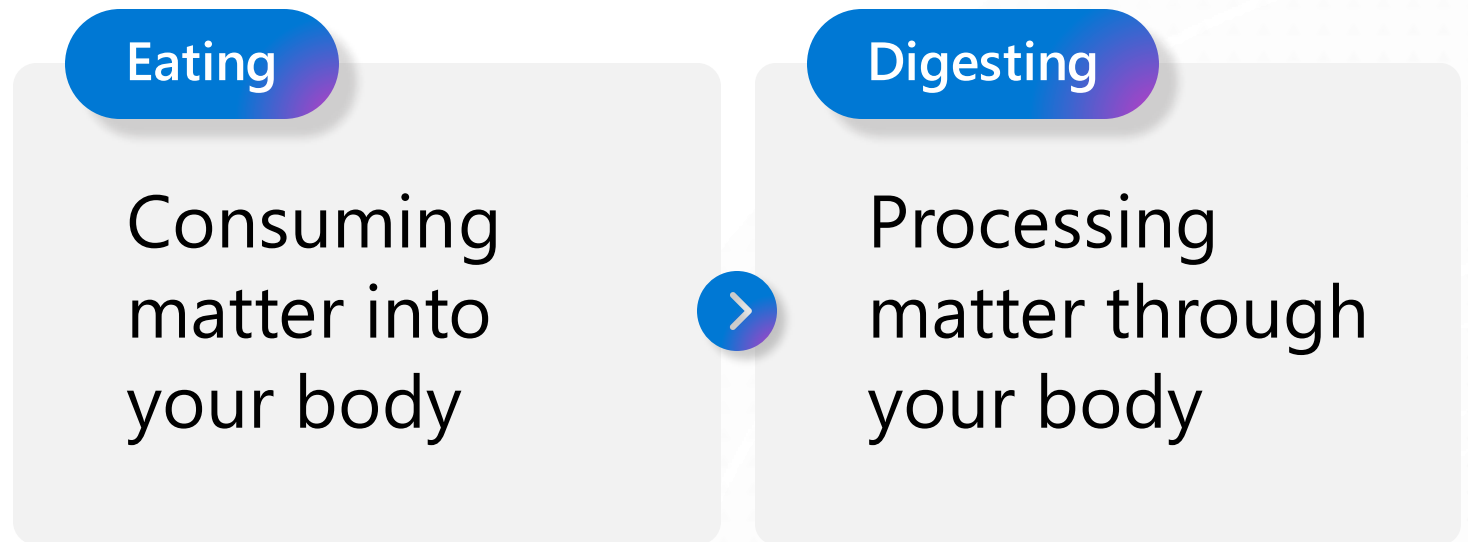
# The human brain is an impressive thing



How did our  
brains **evolve to**  
**be so big?**



# What we spend our time and energy on matters



# What we spend our time and energy on matters

## Cooking

Preparing  
matter to be  
consumed



## Eating

Consuming  
matter into  
your body



## Digesting

Processing  
matter through  
your body



# What we spend our time and energy on matters

Cooking

Researching

Preparing  
matter to be  
consumed



Eating

Reading

Consuming  
matter into  
your body



Digesting

Processing  
matter through  
your body

# But we are suffering from a time & energy deficiency



84%

of employees agree:  
“High performance is only  
achievable with the right  
amount of **time** and **energy**”

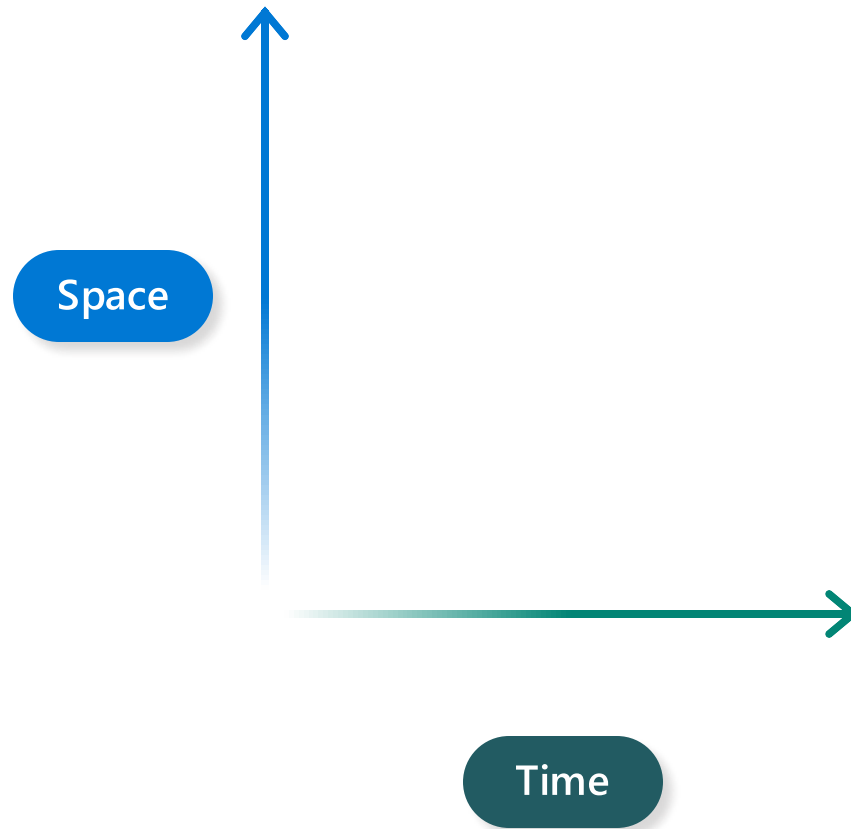


64%

of employees say they have  
struggled in the last year with having  
enough **time and energy in their  
day-to-day to get their work done**

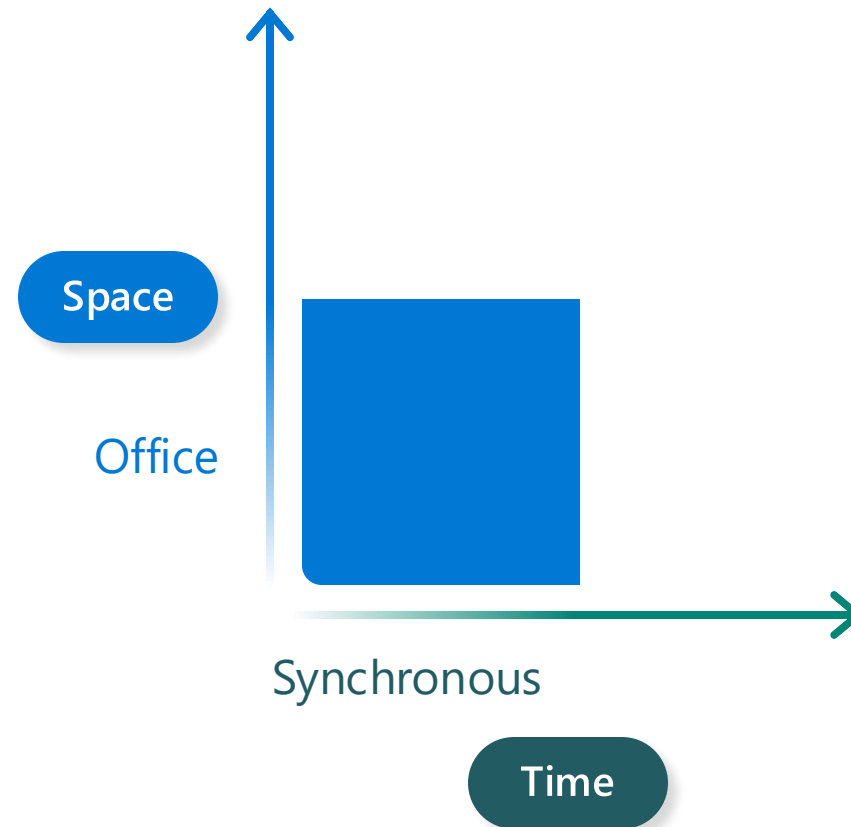
Our environment is  
evolving quicker than we  
can keep pace

# Our environment is made up of two key dimensions



# The traditional work environment

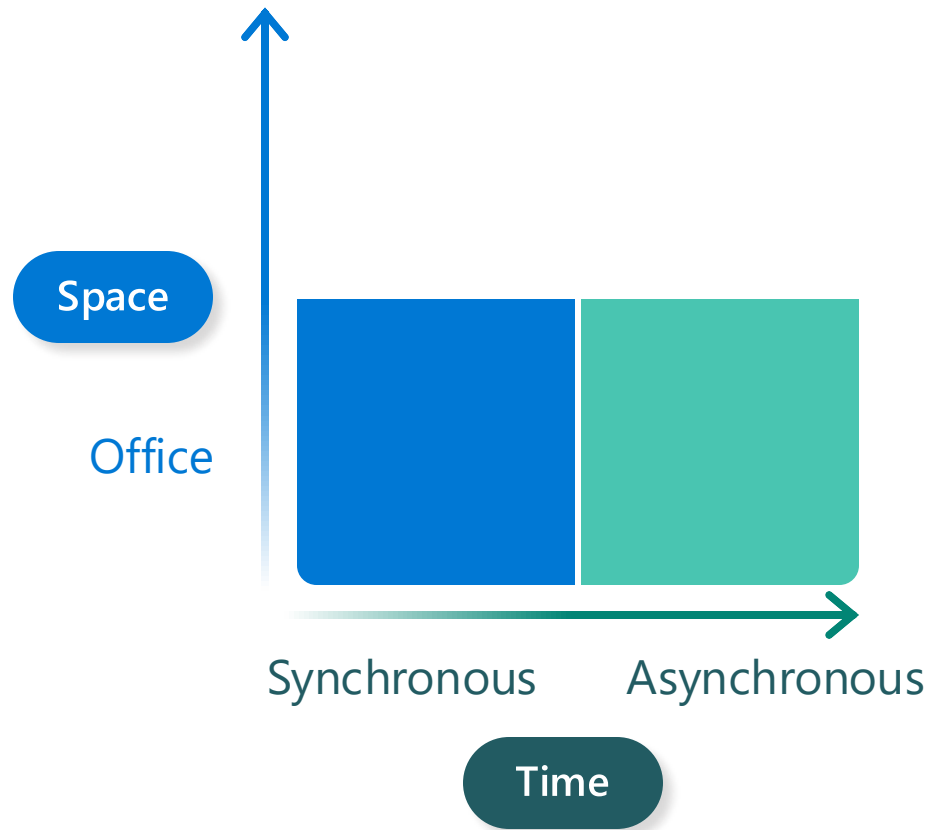
circa 1950





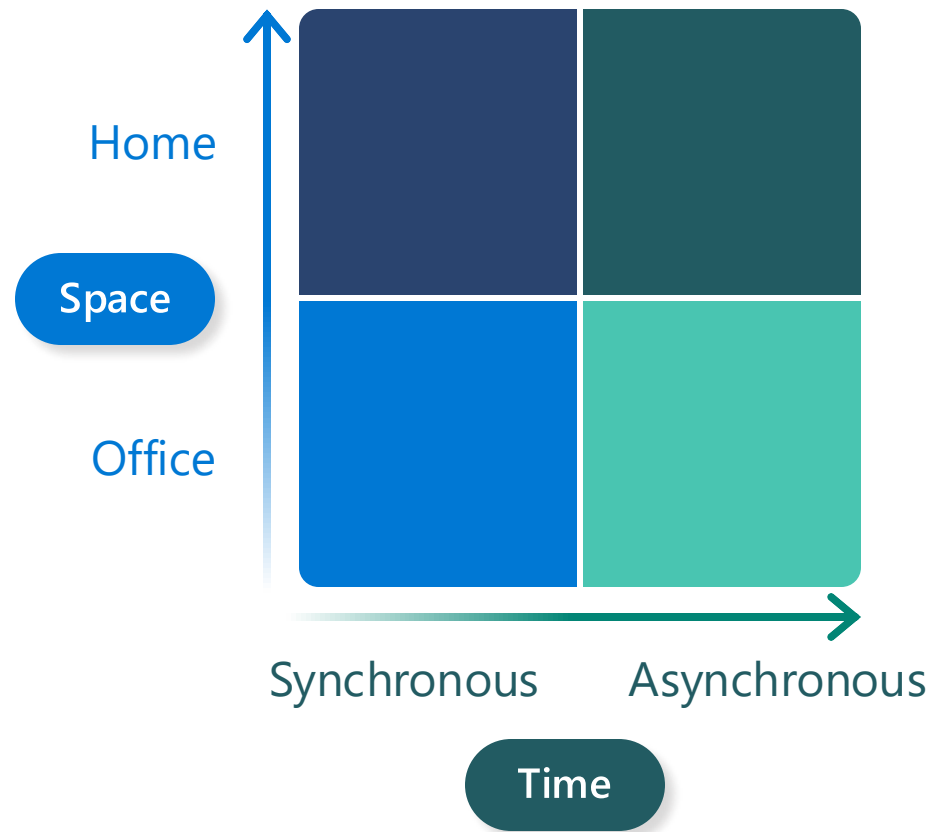
# Enter the Internet

circa 2000



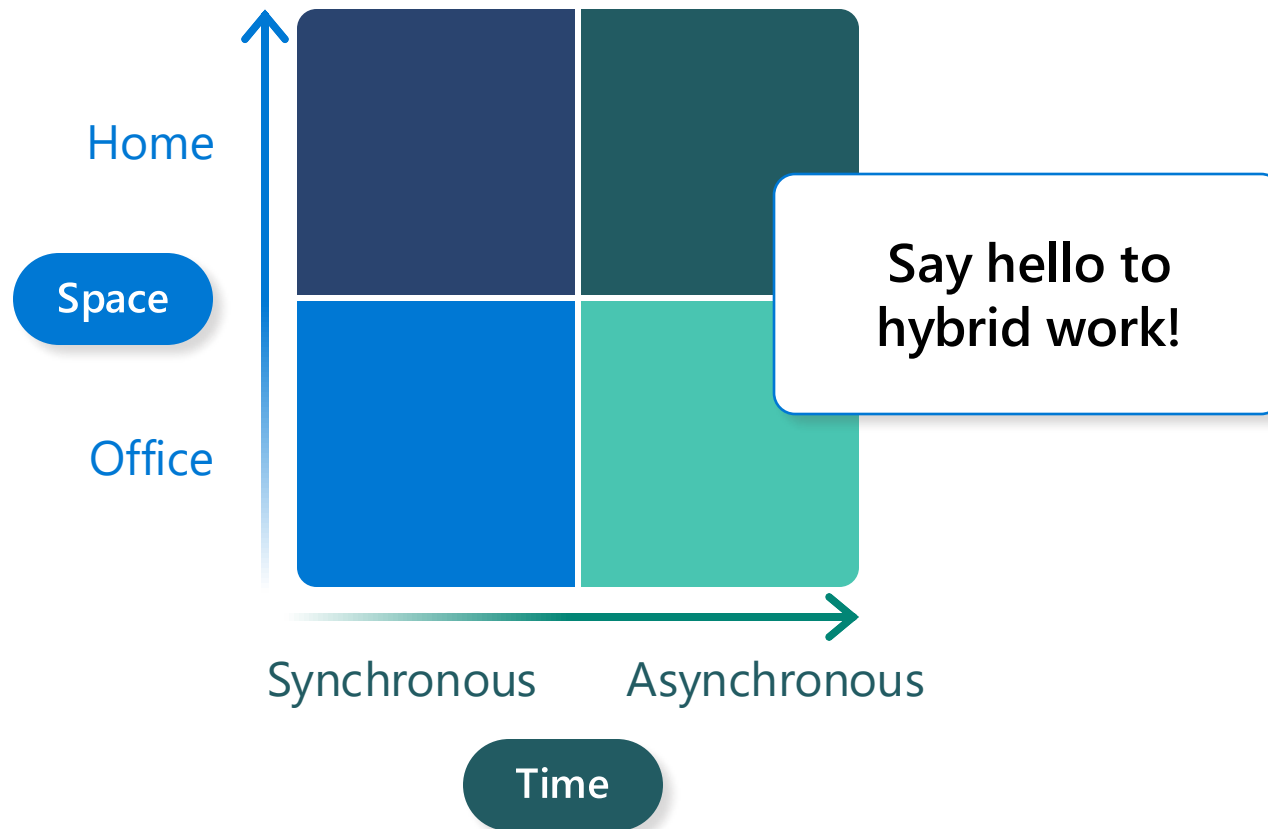
# Enter the pandemic

circa 2020



# Enter the pandemic

circa 2020



**This is an extraordinary  
shift in how we work**

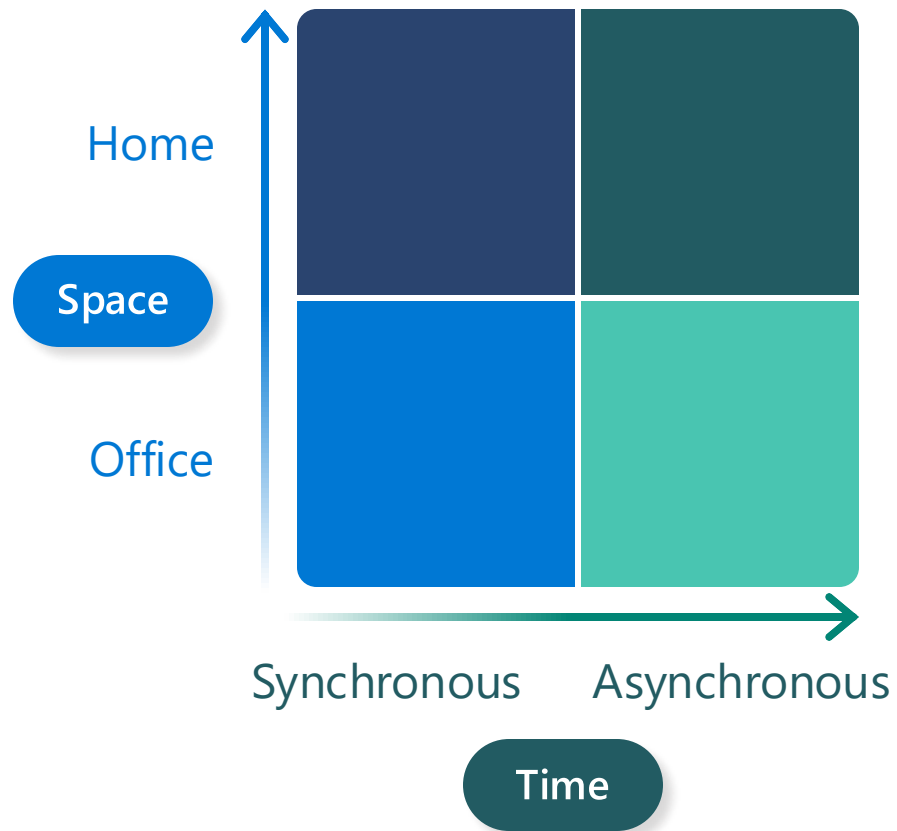
**This is an extraordinary  
shift in **how we work**  
...but it's not over.**



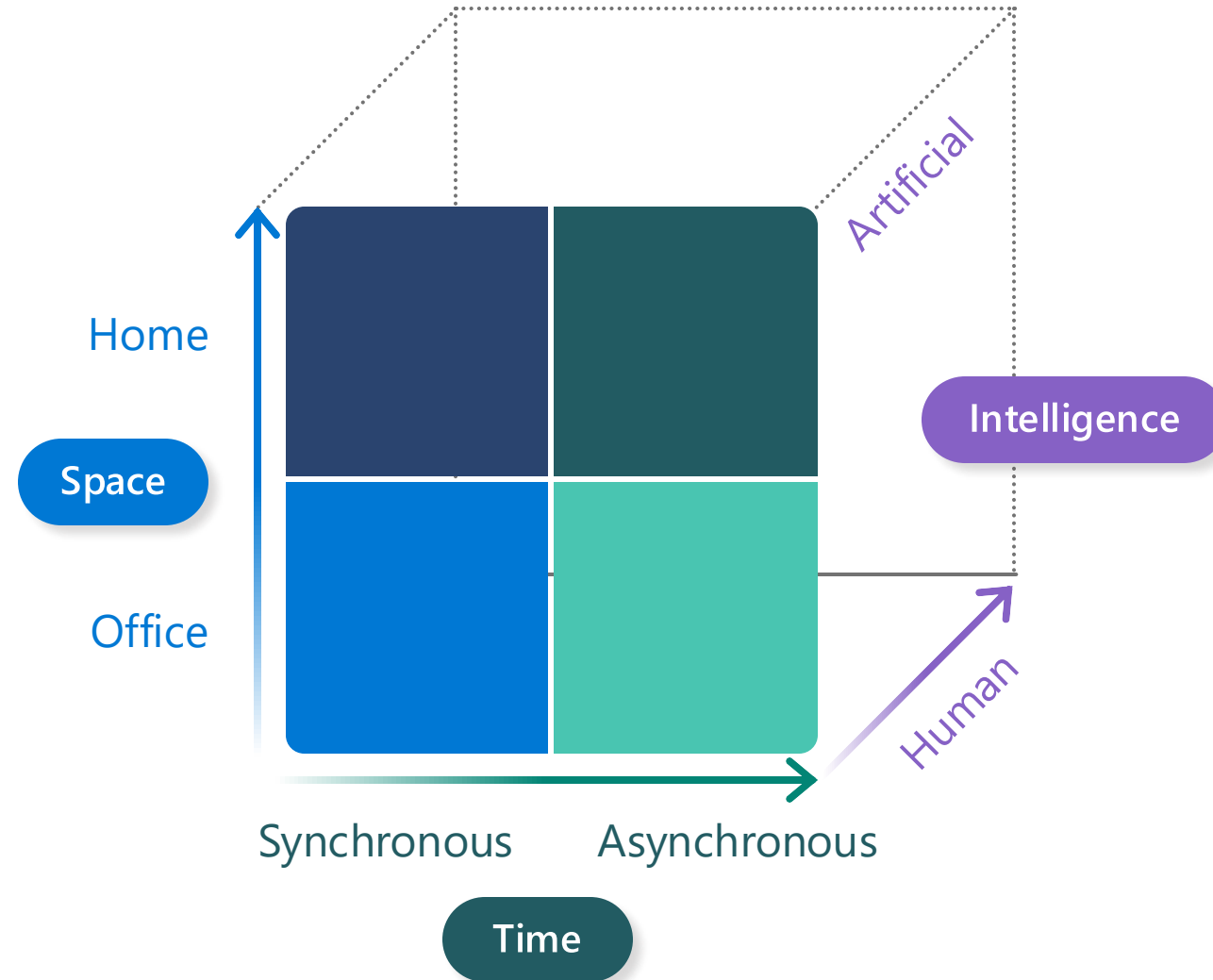


**Enter AI.**  
(Circa right now)

# Where does AI fit here?



# AI is a brand-new dimension of work



# What is my place of work?

Space

# What is my place of work?



Space





# When do I get my best work done?



Space

Time



# When do I get my best work done?



Space



Time





# Who has the answer to my question?



Space



Time



Intelligence

# Who has the answer to my question?



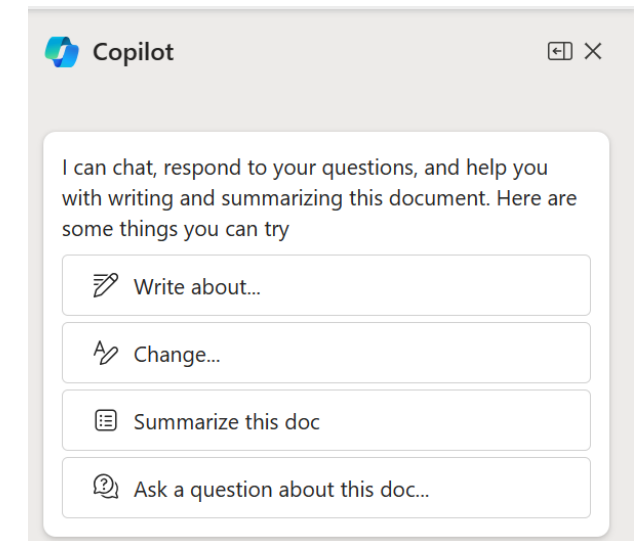
Space



Time



Intelligence



# Multi-dimensionality = complexity



When should I work from home?



Should I ask AI or my team?



How much of my time should be spent in meetings?

Space

Time

Intelligence



Should we meet virtually or in-person?



Should this be an email or a meeting?



Should I create this by myself or with AI?



# Complexity is hard

69%

of mid- to large large-sized employers say they require employees with jobs that can be done remotely to be at work **a set number of days**

**Gartner®**

2022

# But multi-dimensionality is inclusive

//

My entire office is based on the West Coast. **If I had to work a UK schedule, I would never see them.**

Time

//

Being able to work from home when I want brought my stress levels down dramatically. I'm highly sensitive and **being in an office environment 5 days a week was overwhelming.**

Space

//

I found myself asking ChatGPT questions that would never have asked a teacher, because I would have been too embarrassed about not knowing the answer. ChatGPT is a **judgment-free zone.**

Intelligence

AI is not a tool *for* work.

**It is a new dimension  
*of* work.**

How do we use this new  
dimension  
**wisely?**

# Microsoft Work Trend Index

## Special Report: AI Productivity Research



### Copilot Usage In The Workplace Survey

297 Copilot users from the Early Access Program



### Market Research Survey

18,000 respondents from 12 markets



### 7x Observational Studies

Lab experiments with internal and external subjects

- 1. "Day In The Life"
- 2. Missed Meeting
- 3. Email Effectiveness
- 4. Information Search
- 5. Sales Productivity
- 6. Customer Service Productivity
- 7. Security Productivity



Time and energy deficiency is a  
problem for business



Broken work patterns are causing the time and energy deficiency

# 3

AI will refund us significant  
amounts of time and energy



4

How we use our refunded time  
and energy will shape the future  
of work

# Here are a few things I could spend 10 hours/month on



**1 flight** from  
London to Seattle



**1x full-day onsite**  
with my team



10x 1-hour  
**walks with my dog**



24x 5km  
**runs**



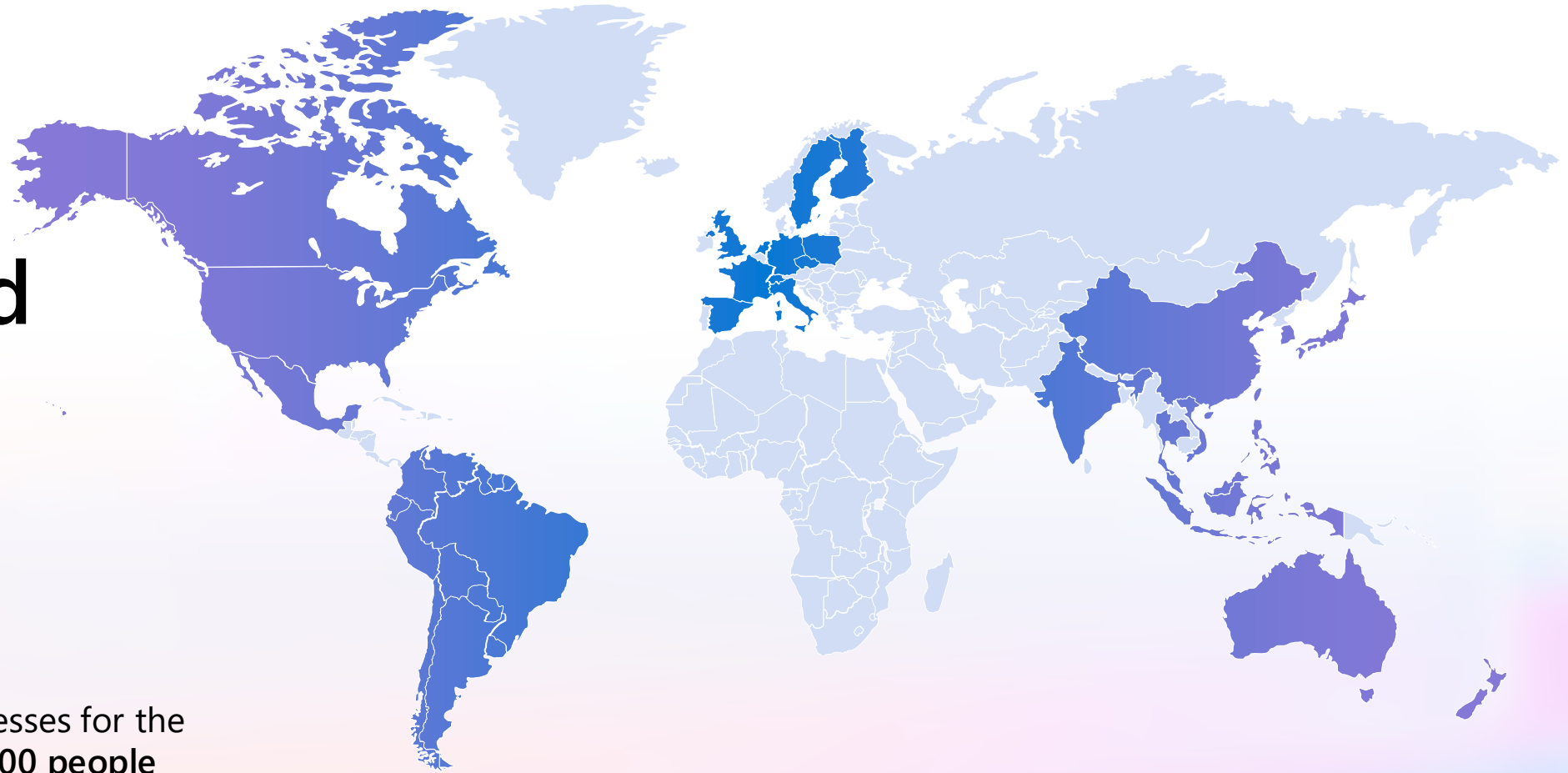
20x 30-min **catch-ups**  
with my manager



2x  
**research papers**

# Work Trend Index 2024

To ready leaders and businesses for the age of AI, we surveyed **31,000 people** across **31 countries**, analyzed labor and hiring trends from LinkedIn, and productivity patterns of Microsoft 365 customers globally.



# Three findings stood out

1

Employees **want AI at work**—and won't wait for companies to catch up.

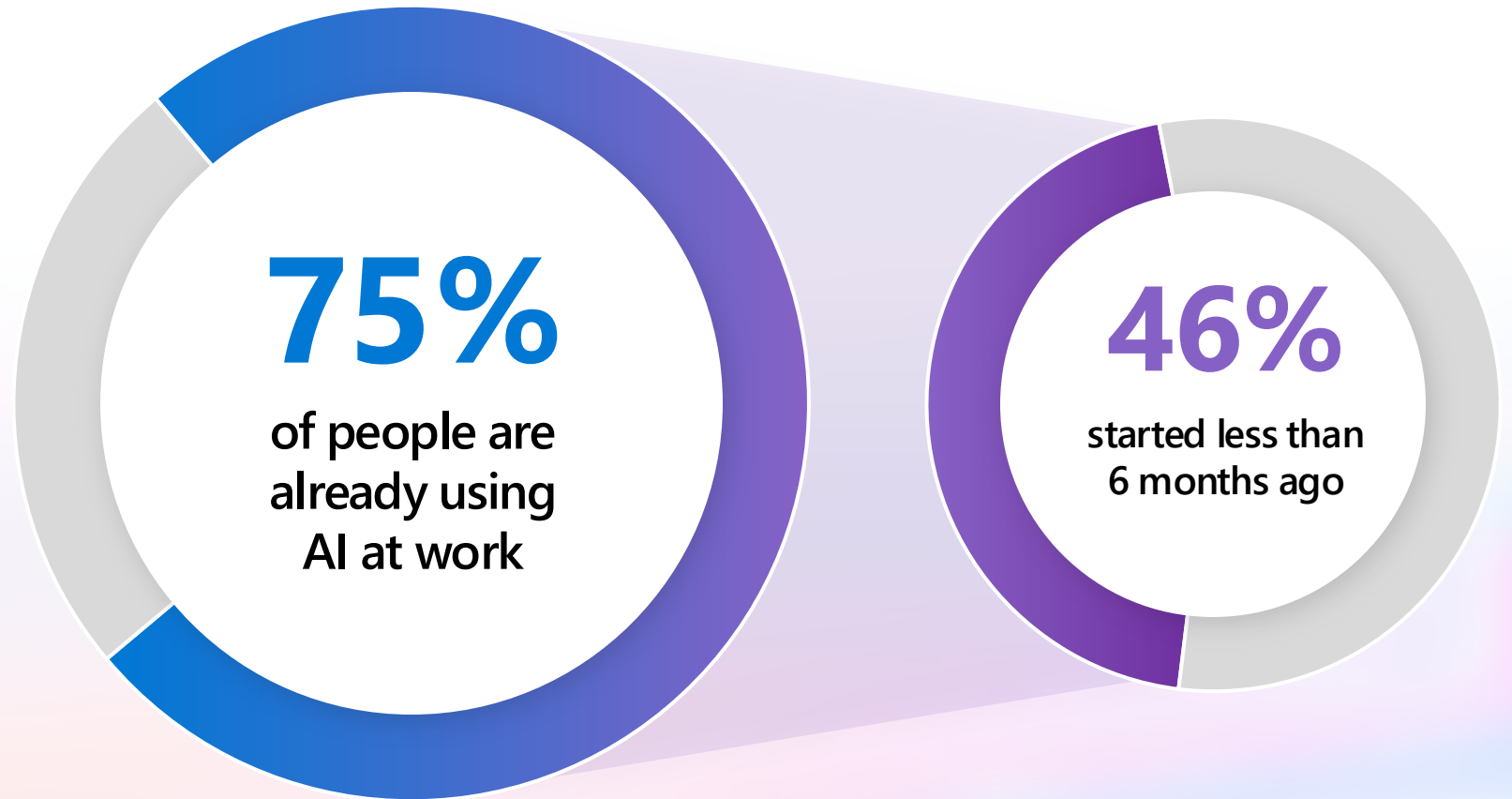
2

The rise of the **AI power user**—and what they reveal about the future.

3

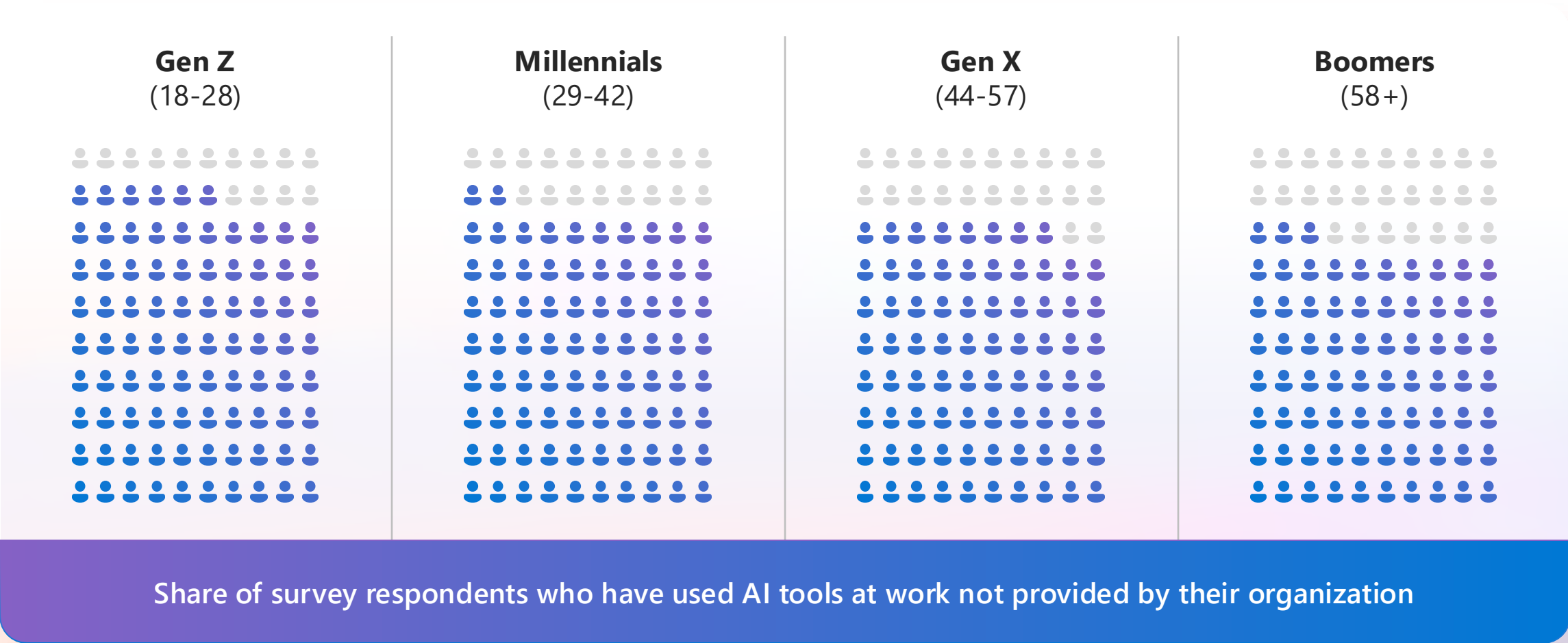
For employees, AI **raises the bar** and breaks the career ceiling.

# Three Out of Four People Use AI at Work



# BYOAI Is Not Just for Gen Z

Employees across every age group are bringing their own AI tools to work



People still spend

**60%**

of their time on emails, chats, and meetings, and only **40% creating.**

# Key Takeaways

- AI is not just a tool – it is a **new dimension of work**
- Employees are suffering from a **time and energy deficiency**
- **Broken work patterns** are causing this deficiency – but AI is already showing signs of fixing them
- Only businesses that **re-allocate refunded time and energy wisely** will truly benefit from the new dimension of work



**If today were day 1 in the  
history of work...  
... how would you design  
work?**



## **Copilot for Microsoft 365: What you need to know & what's new**



# Copilot for Microsoft 365



Unlock productivity and unleash creativity

Natural Language



Large Language  
Models

+



Microsoft Graph  
- Your Data -

+



Microsoft 365  
Apps

+



The  
Web





# Common questions we hear from customers



**How** do we know our data is secure?



**When** will we be able to audit Copilot usage?



**What** can I do to avoid overexposing our data?



**Where** is my data processed?



# Microsoft protects your data and enables you to control it

## Protecting your data through the LLMs



Security and  
Compliance



Data Usage  
and Privacy



Committed to  
responsible AI



## Inheriting Microsoft 365 policies and controls



Data access &  
permissions



User-tenant  
focus







Customer data  
protection



Data processing  
and residency



# Common misconceptions about Copilot & AI

-  **How** do I know my job will be safe?
-  **AI** has full autonomy
-  Copilot is **Infallible**
-  There is only one **Copilot**

# What's new and upcoming?



- ◆ Full functionality in classic Outlook
- ◆ Copilot in OneDrive
- ◆ Share Word Documents with AI summary
- ◆ Copilot for Microsoft 365 Usage Report
- ◆ Copilot in Forms
- ◆ Restrict and audit site permissions





# Scenarios for Copilot



# **From Chaos to Copilot: Flawless Fundraising**



# **Bridging Boundaries: Secure AI for Charity Management**



# **Microsoft & Microsoft MVPs discuss Copilot**

Roundtable discussion



## **Takeaways & Call to Action**



**Q & A**



**e** [hello@advania.co.uk](mailto:hello@advania.co.uk) **w** [advania.co.uk](http://advania.co.uk) **t** 0333 241 7689

Advania, One Old Jewry, London EC2R 8DN