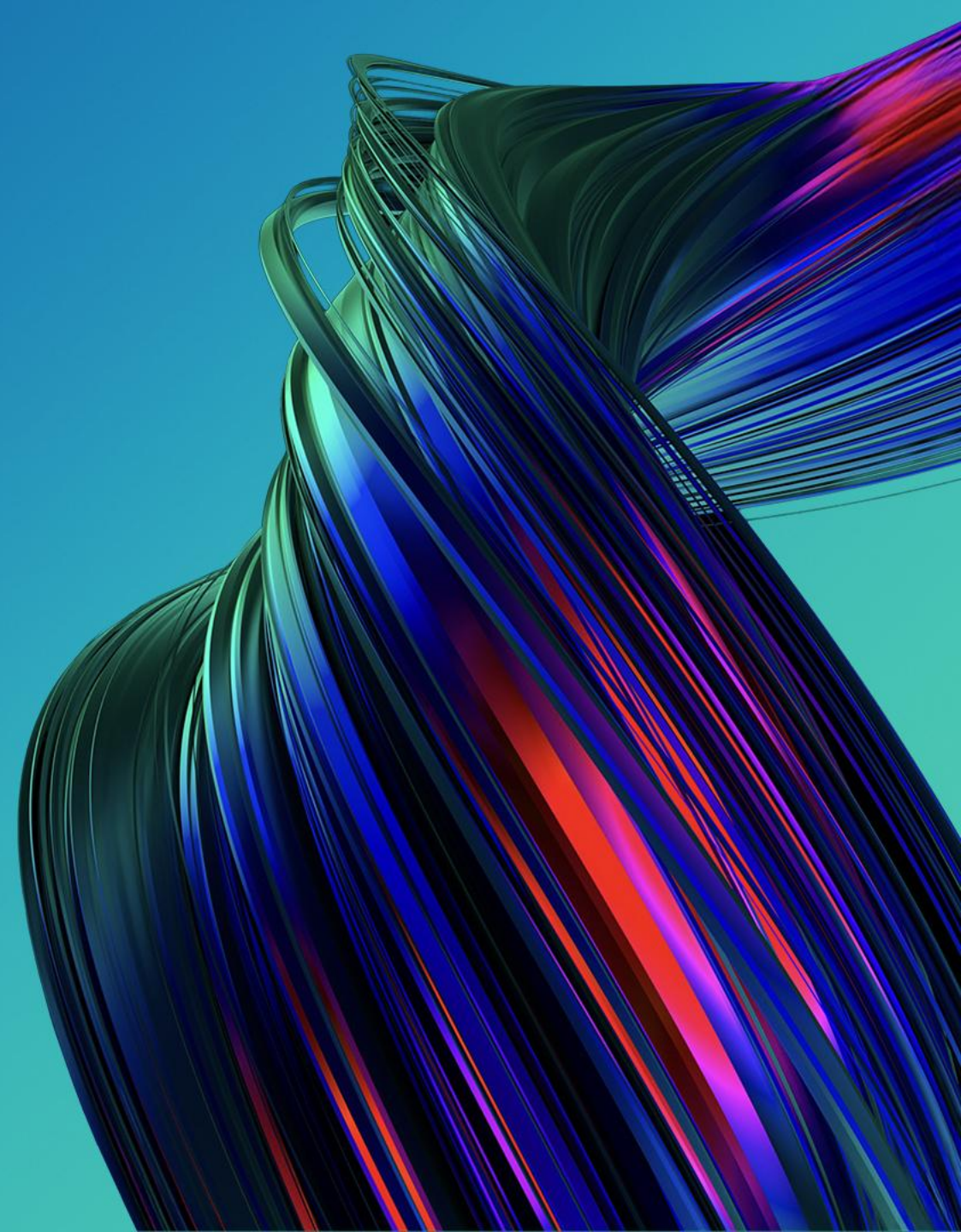


The AI Opportunity From Hype to Value

Justin Cook

Snr Director, ANZ Cloud and AI Platforms
Small, Medium Enterprises and Channel



The AI Journey

Traditional AI
Services



Generative
AI



Agentic AI

The AI Challenge

AI needs execution

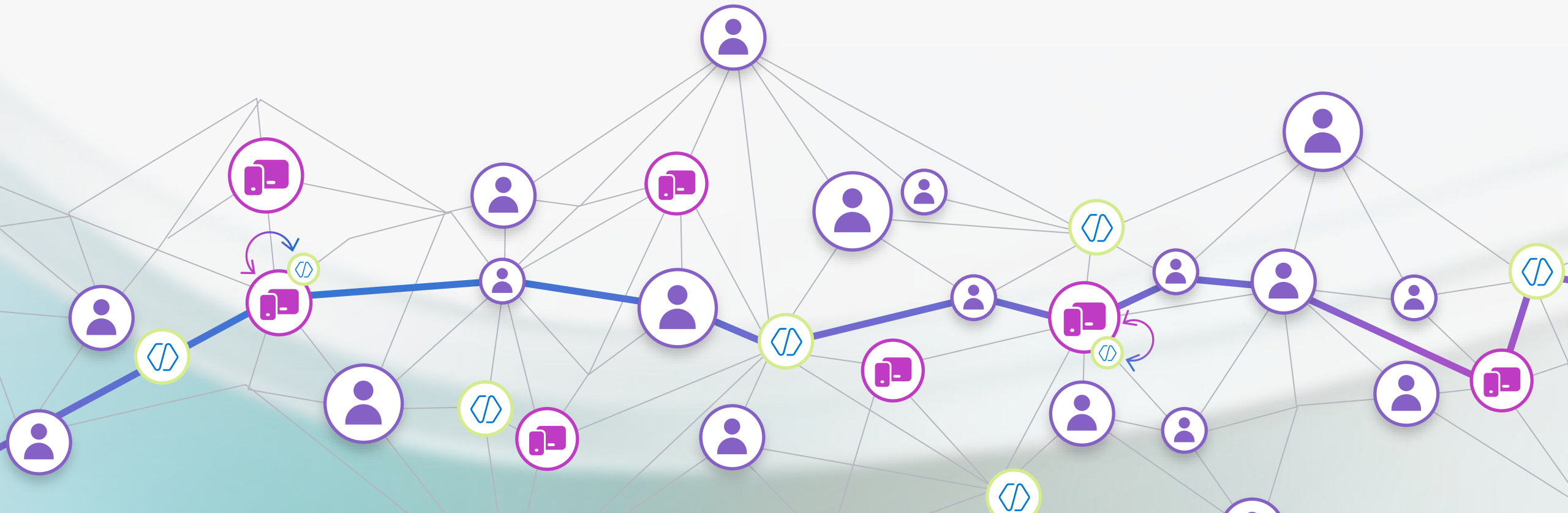
AI requires structured workflows to transform potential into performance.

Insights need action

AI insights remain dormant until deployed through applications.

AI needs boundaries

Governance controls secures AI within business parameters.





AI will be the largest technology disruption of our generation... comparable to the emergence of the Internet and then the mobile."

Satya Nadella

- 1) A.I. will be the ***new user interface*** for how humans experience and get value from the digital world
- 2) A.I. will provide an ***intelligent reasoning system*** that will a) assist humans derive insights from the digital world and b) create more content for the digital world.





Researcher

What do you want to research today?



Project Update

Executive status report on [Project](#)



Topic Report

Update me on [Topic](#)



Customer Brief

Help me prepare for a meeting with [Customer](#).



Market Analysis

Analyze the market position of [Company](#)



Meeting Prep

Help me prepare for my meetings next week.



Status Tracker

Summarize action items for me.

Levels of AI first company

Level 1

Humans with assistants



Levels of AI first company

Level 1

Humans with assistants

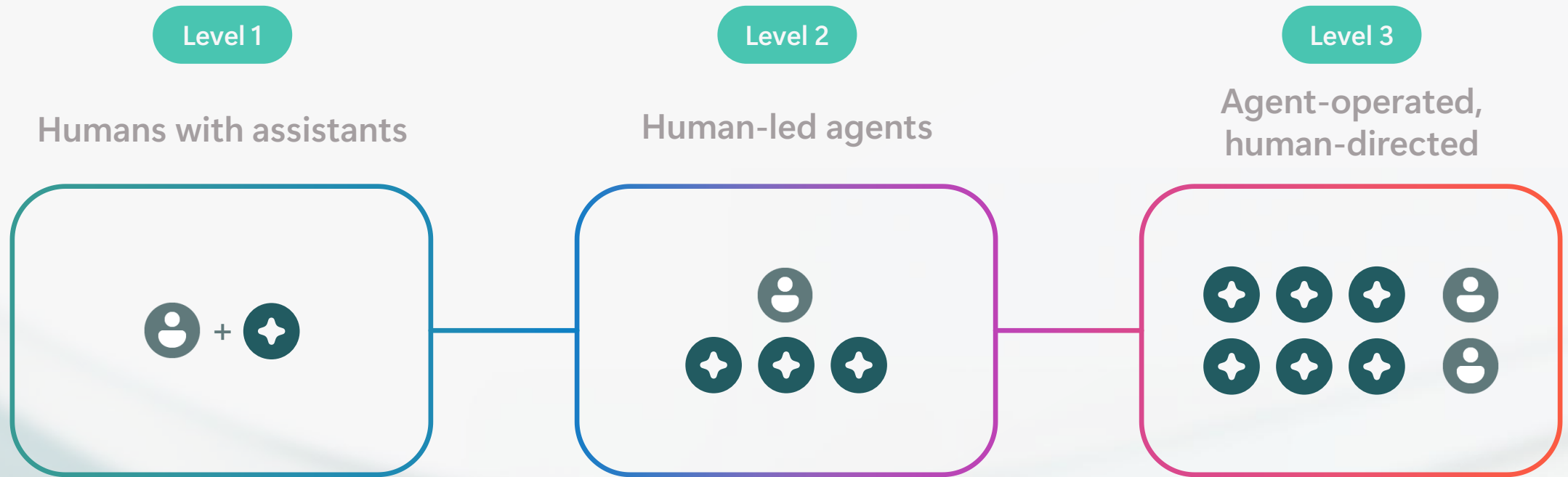


Level 2

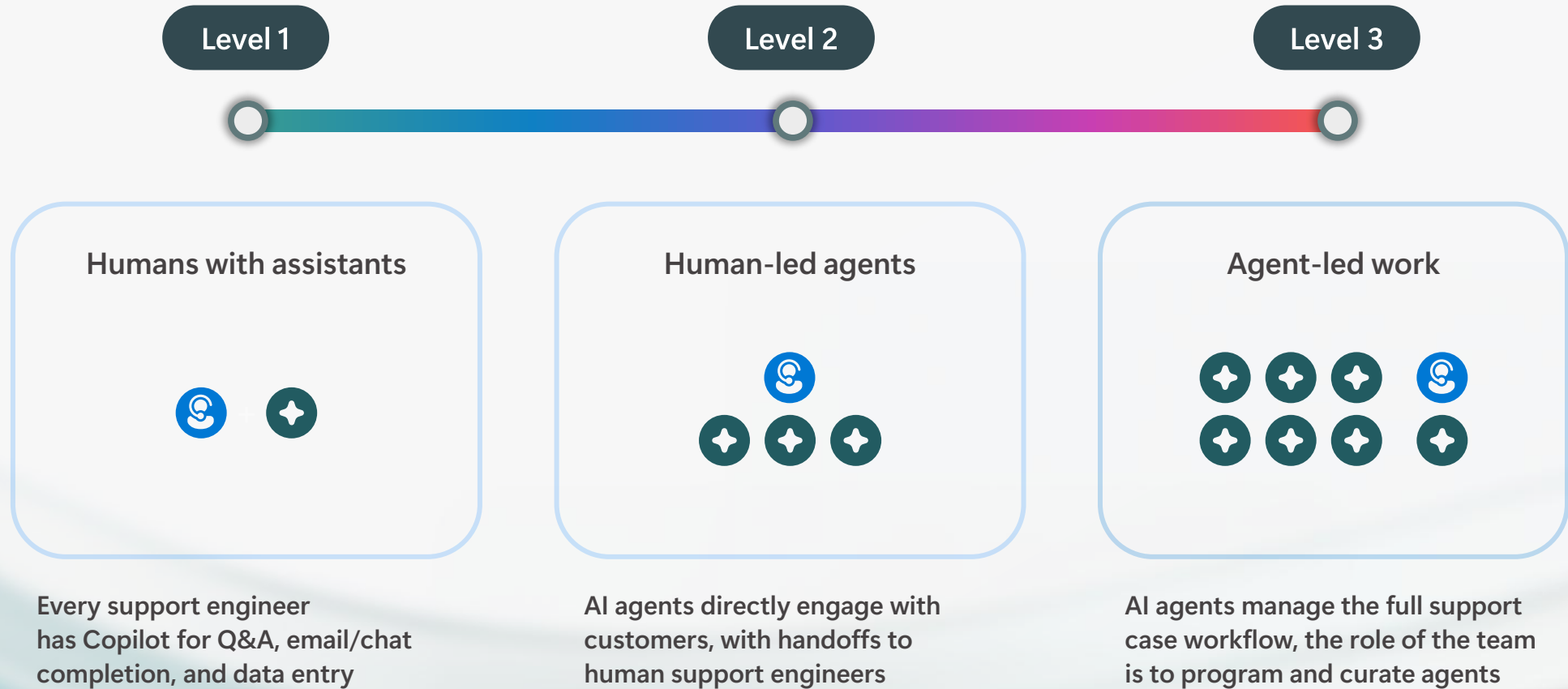
Human-led agents



Levels of AI first company



Customer Support at Microsoft



The Emerging Frontier Firm

1

You can buy
intelligence on tap

2

Human-agent teams will
upend the org chart

3

Every employee
becomes an agent boss

The new productivity equation

from

$$Y = A \cdot f(L, K)$$

→

to

$$Y = A \cdot f(L, K, I)$$

Y

Output, measured
in national- or firm-
level output

L

Labor, measured in
total human hours
worked

K

Capital, measured
in the value of
physical assets

I

Intelligence,
measured in
cognitive outputs

A

Total Factor Productivity, or
unexplained productivity
improvements from
innovation

Human labor is reaching its limits, but leaders see agents as the way to scale

Employees are at capacity...



81%

of the **Legal professionals** report lacking enough time/ energy to do their work

But leaders need to deliver more...



48%

of **leaders** agreed productivity must increase

and plan to use agents to meet the demand

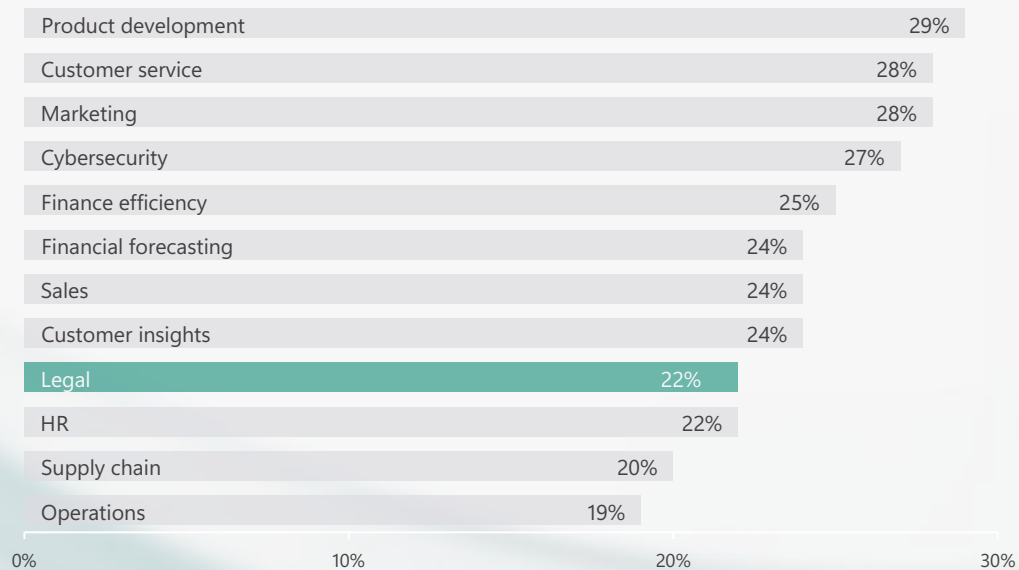


83%

of **leaders** are confident they will use AI agents to expand **Legal** workforce capacity

Outperforming with intelligence: the strategic edge of human-agent teams

Legal is an area of accelerated AI investment



Share of respondents who ranked the area in their top 3 AI-investment priorities

Legal professionals are already turning to AI for its unique strengths

41%

24/7 availability

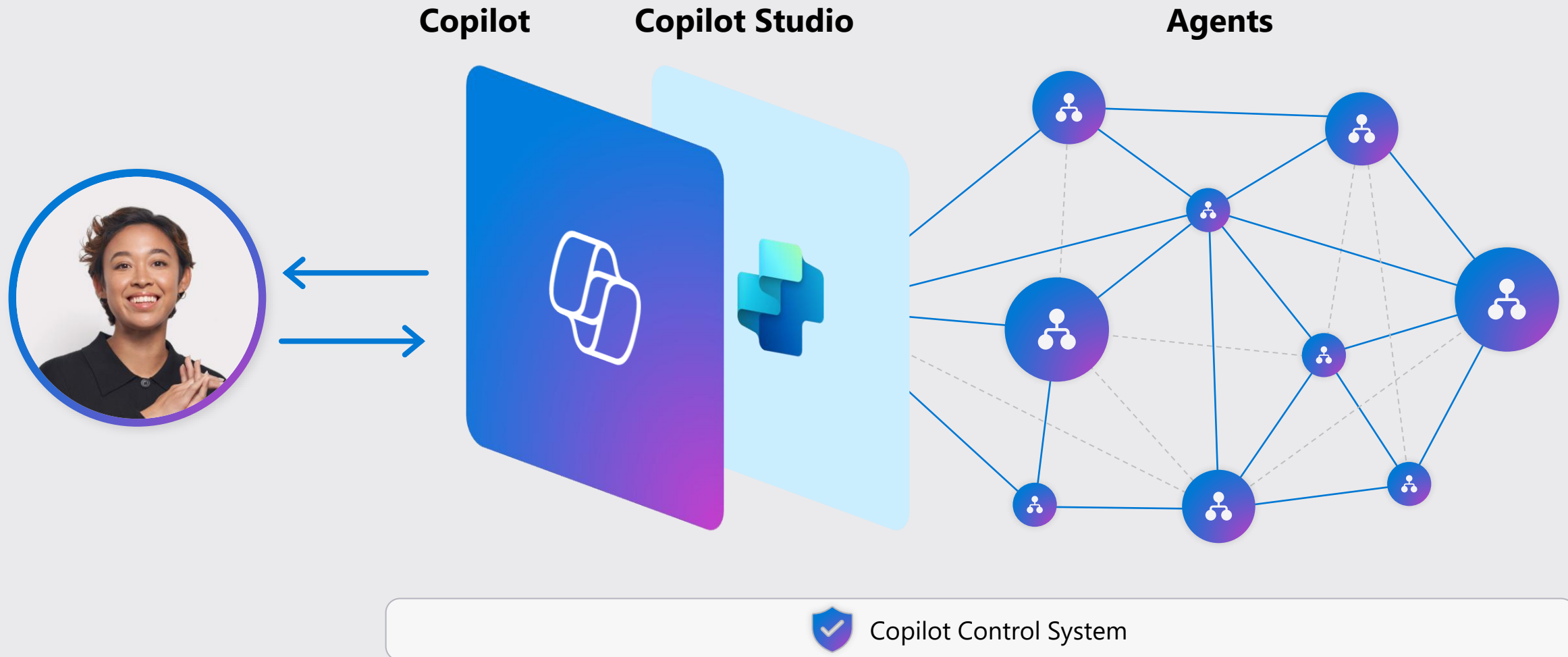
28%

Machine speed and high quality

26%

Infinite time/energy for repetitive or complex tasks

Copilot is the UI for AI



AI Transformation Opportunities



**Enrich
Employee
Experiences**



**Reshape
Business
Process**



**Reinvent
Customer
Experiences**



"We overestimate the pace of innovation in 2 years,
but drastically underestimate the pace of innovation
over 10 years."

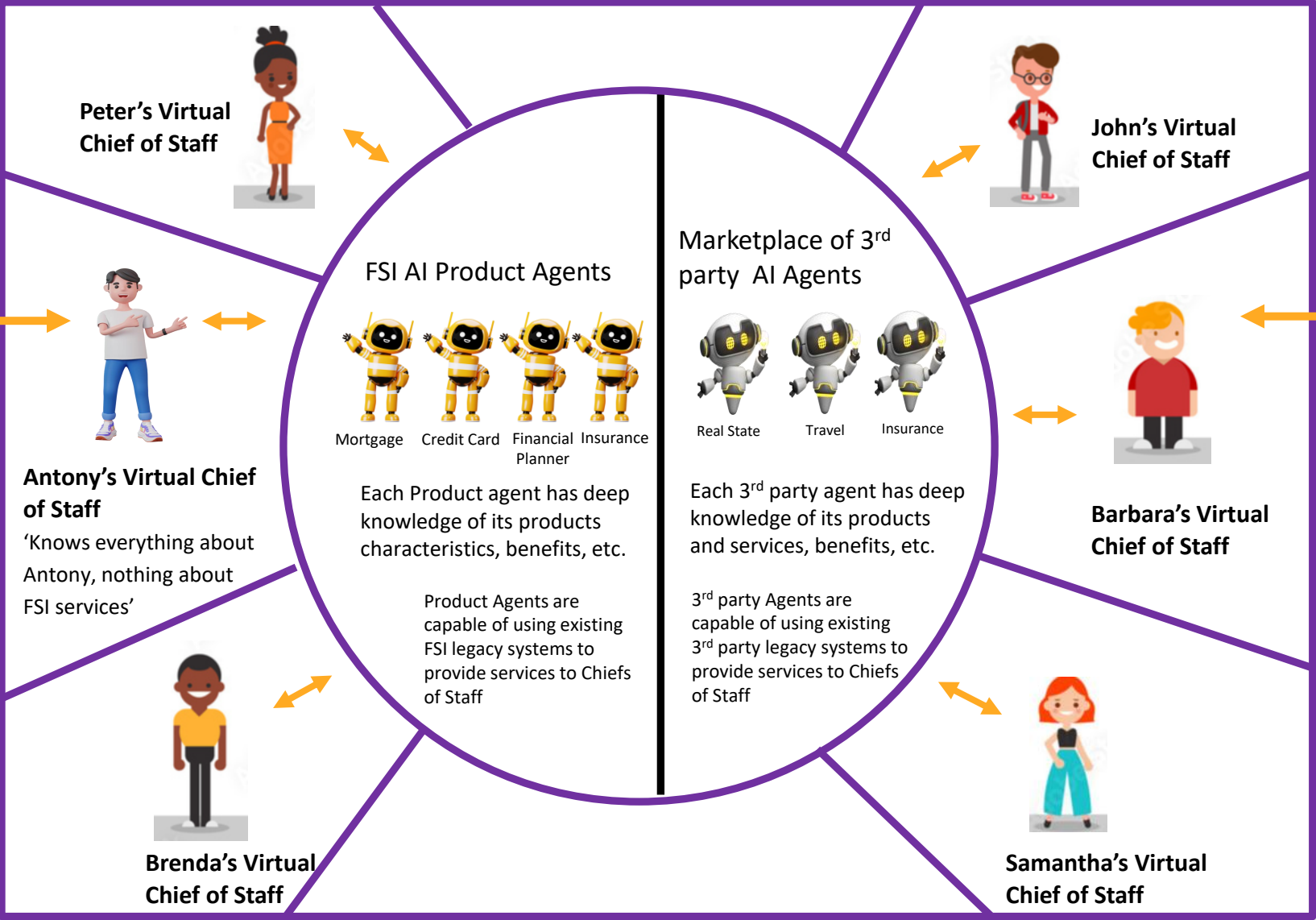
Bill Gates

The Future of AI Enabled Banking

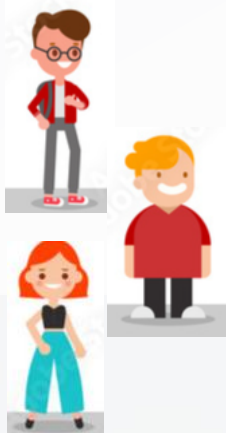
Employees



Antony



Customers





Researcher

What do you want to research today?



Prompt Results



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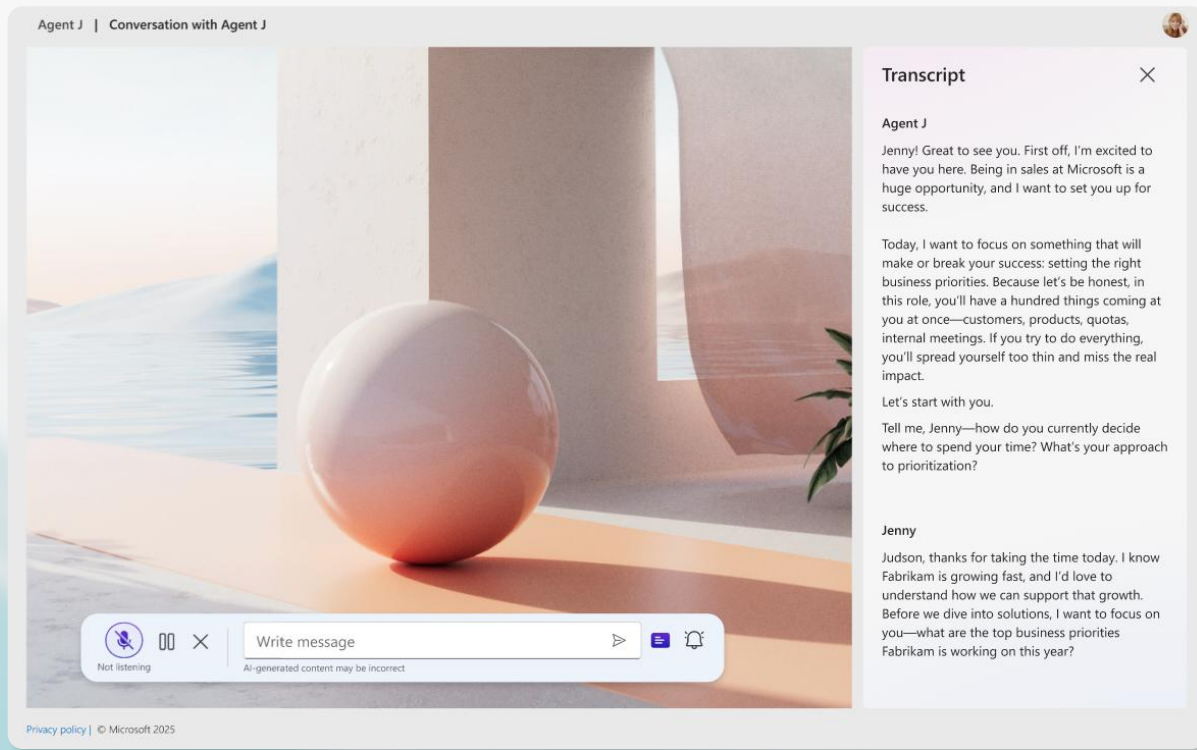


Status Tracker

Summarize action items for me.

Meet Agent J.ai

An on-demand, AI-powered coach designed to enhance the skills and performance of 64,000 employees across all roles, regions, and industries



1

Voice-first, conversational experience

2

Customized to organisational strategy

3

Personalised coaching framework

4

Conversation practice and coaching in safe environment

5

Actionable, role-specific feedback

Microsoft Responsible AI principles



Fairness



Reliability and
safety



Privacy and
security



Inclusiveness



Transparency



Accountability

The five drivers of AI value with key governance topics



Business Strategy

- End-to-end AI Organisational setup & Operating model
- AI use case adoption & envisioning (intake, triaging, prioritisation & business value)



Technology Strategy

- AI Foundation Architecture (Data, security, agentic software dev and landing zones)
- Buy, Extend and Build guidance
- Responsible AI



Applied AI Experience

- Citizen development to avoid Shadow AI and scale innovation
- Monitoring across AI platforms to identify high-value use cases and makers



Organisation & Culture

- Templates, catalogs and accelerators
- Allowing access to tools like Copilot Chat
- Adoption & Change management + feedback loop (identifying, nurturing and supporting champions)



AI Governance

- Copilot, agent and LLM governance guardrails
- Environment strategy and data loss prevention
- Continuous security testing

Thank You

