



Beyond Deployment: The Quality Assurance and Measurement Essentials for AI-Powered CX



Execs In The Know

Welcome our panel



 Microsoft

Dima Cichi

Global Customer Success &
Service Transformation
Leader



 Northwell™

Peter Howerton

Vice President, Customer
Relationship Management
Digital Experience Solutions



 State Farm

Ian Schmehl

Vice President, Enterprise
Operations



 Uber

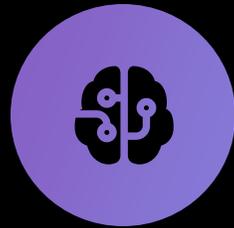
Anindya Sundar Das

Head of Global Digital
Experience

AI has reshaped service...



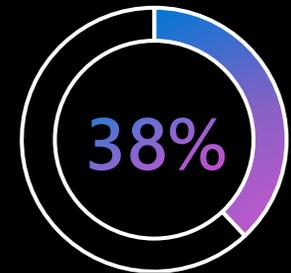
Conversational AI



Generative AI



Agentic AI



Support functions account for 38% of all business value from AI.

What do we mean by AI-powered CX ?

Human with assistants



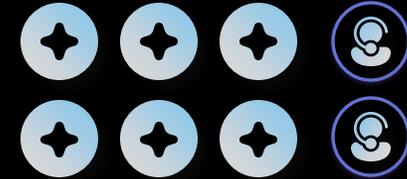
Every employee has an AI assistant that helps them work better and faster

Human-led agents

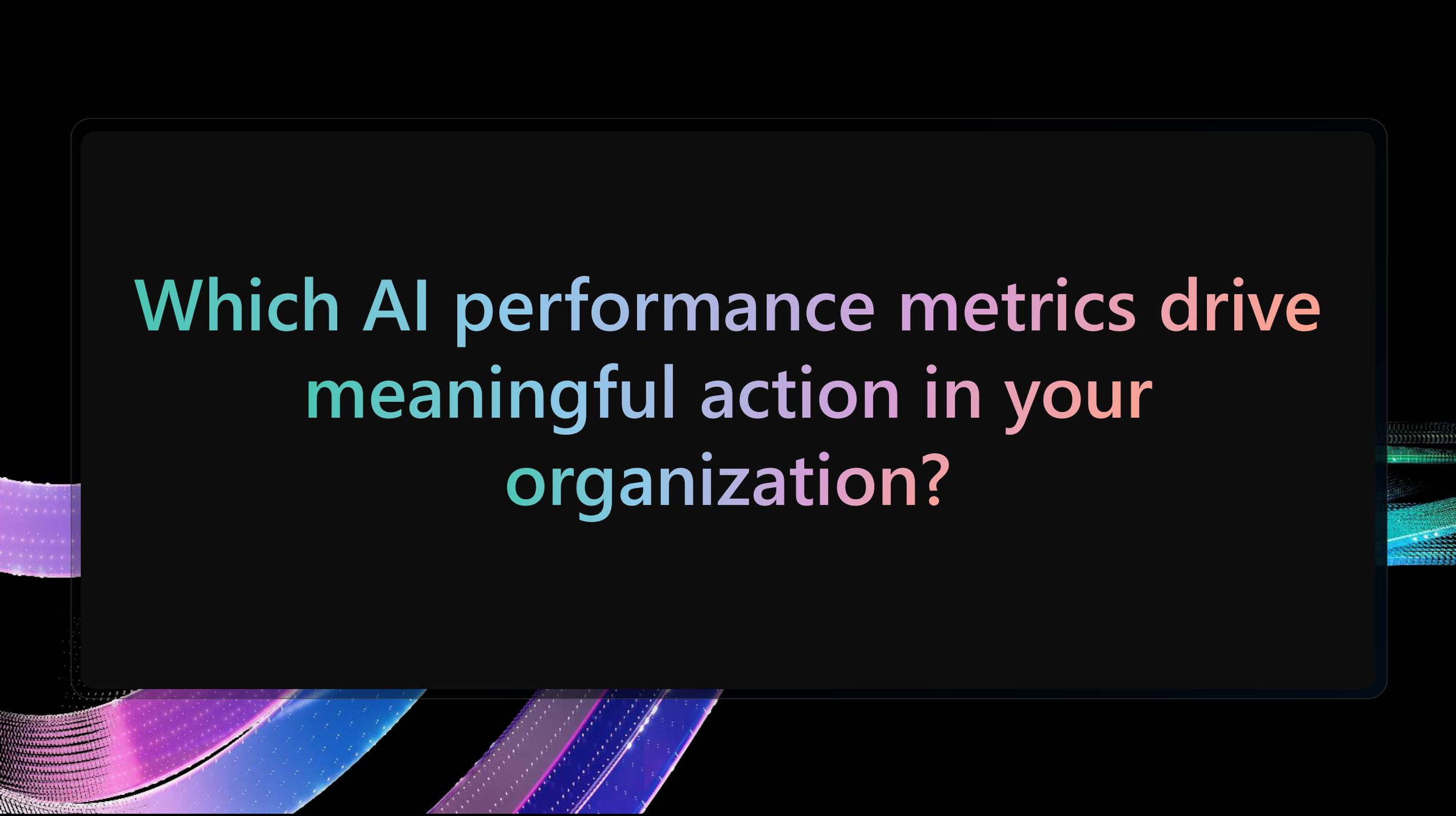


Agents join teams as "digital colleagues," taking on specific tasks with human direction

Human-led, agent-operated



Humans set direction and agents run entire business processes and workflows, checking in as needed

The background features a dark, futuristic aesthetic with glowing, multi-colored lines (purple, blue, and pink) that curve and flow across the frame. These lines are composed of small, bright dots, giving the impression of data streams or digital pathways. The overall effect is one of high-tech and innovation.

**Which AI performance metrics drive
meaningful action in your
organization?**

What you measure determines what you get...



Measure Outcomes not
Activity

CSAT shift
Resolution quality
Customer effort



Instrument Early Warning
Signals

Escalation patterns
Repeat contact
Sentiment change



Validate AI health

Precision / accuracy
Edge case frequency
Intent shift



The day-to-day QA layer

What's automated?
What's human-reviewed?
Who owns it?

Drift, bias and governance

Lightning Round

1

Red flag that tells you your AI needs immediate attention

2

Metric you'd keep even if you had to drop all the others

3

What CX leaders should stop doing in AI measurement

4

What they should start doing immediately

Key takeaways



Quality Assurance
Humans + AI Agents



Continuous closed learning
loops
(Human approved)



Design Time & Run-time
Guardrails



Drift Detection
Continuous & trigger-based
evaluations



Security, Identity & Audit Parity



Q&A

Let's connect!

