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Megatrends to Watch for in 2026 and Beyond

Opus Research

Understanding the Terminology



AI Agents: Conversational assistants powered by LLMs and built using prompts

Example: A self-service chatbot or voicebot.



Agentic AI: Multi-agent systems that autonomously reason, adapt, and coordinate workflows

Example: An AI system that diagnoses customer issues, retrieves account data, and initiates refunds without human input.



Industry Confusion: These terms are often used interchangeably, creating confusion about AI capabilities and implementation strategies

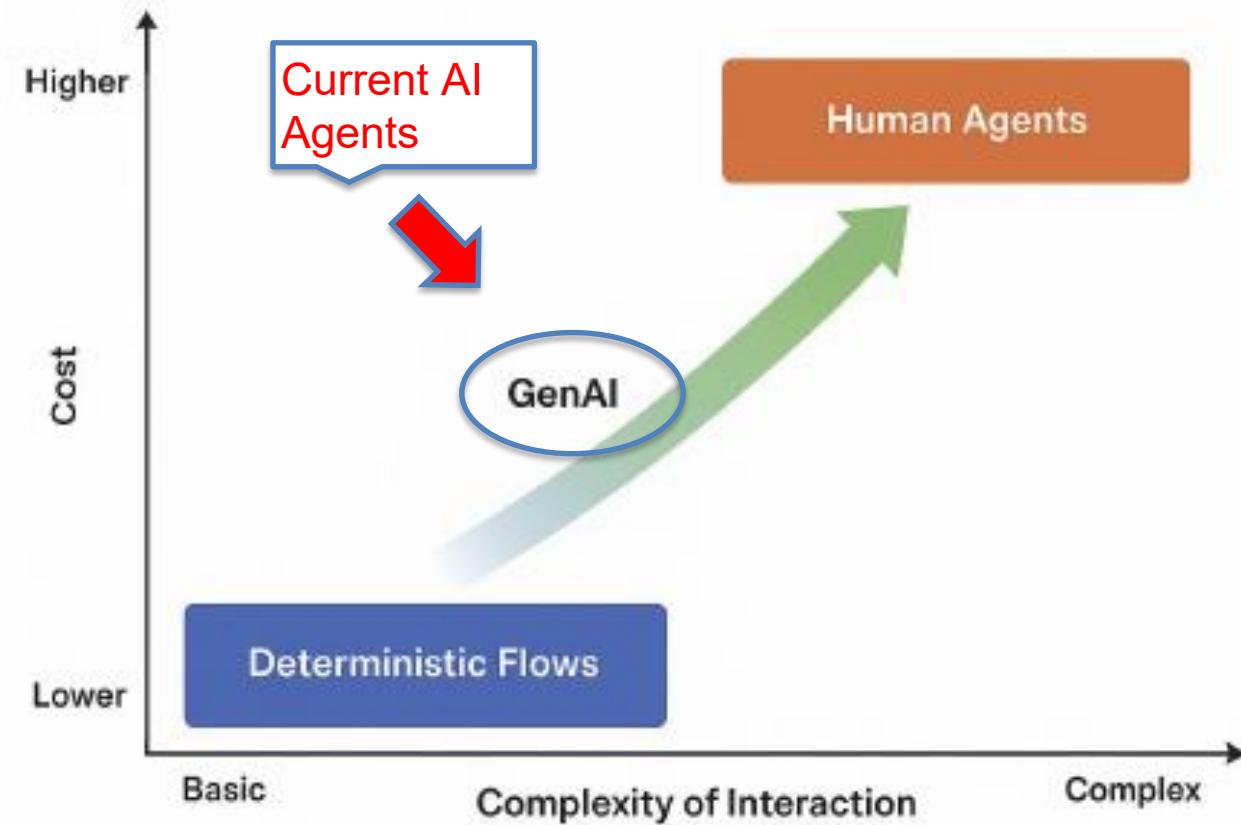
The Evolving Role of GenAI in Customer Service

Human Agents:

- Superior expertise
- Flexible problem-solving
- High cost

Deterministic Flows:

- Automated self-service
- High-volume, repetitive tasks
- Limited complexity



AI Agents as Workforce Multipliers

GenAI Agents assist customers directly, helping them achieve their goals.

GenAI also empowers employees—agents, supervisors, and business analysts—with valuable insights and suggestions.

Are you leveraging AI to empower both your customers AND your employees?



What's Next in Agentic AI for CX



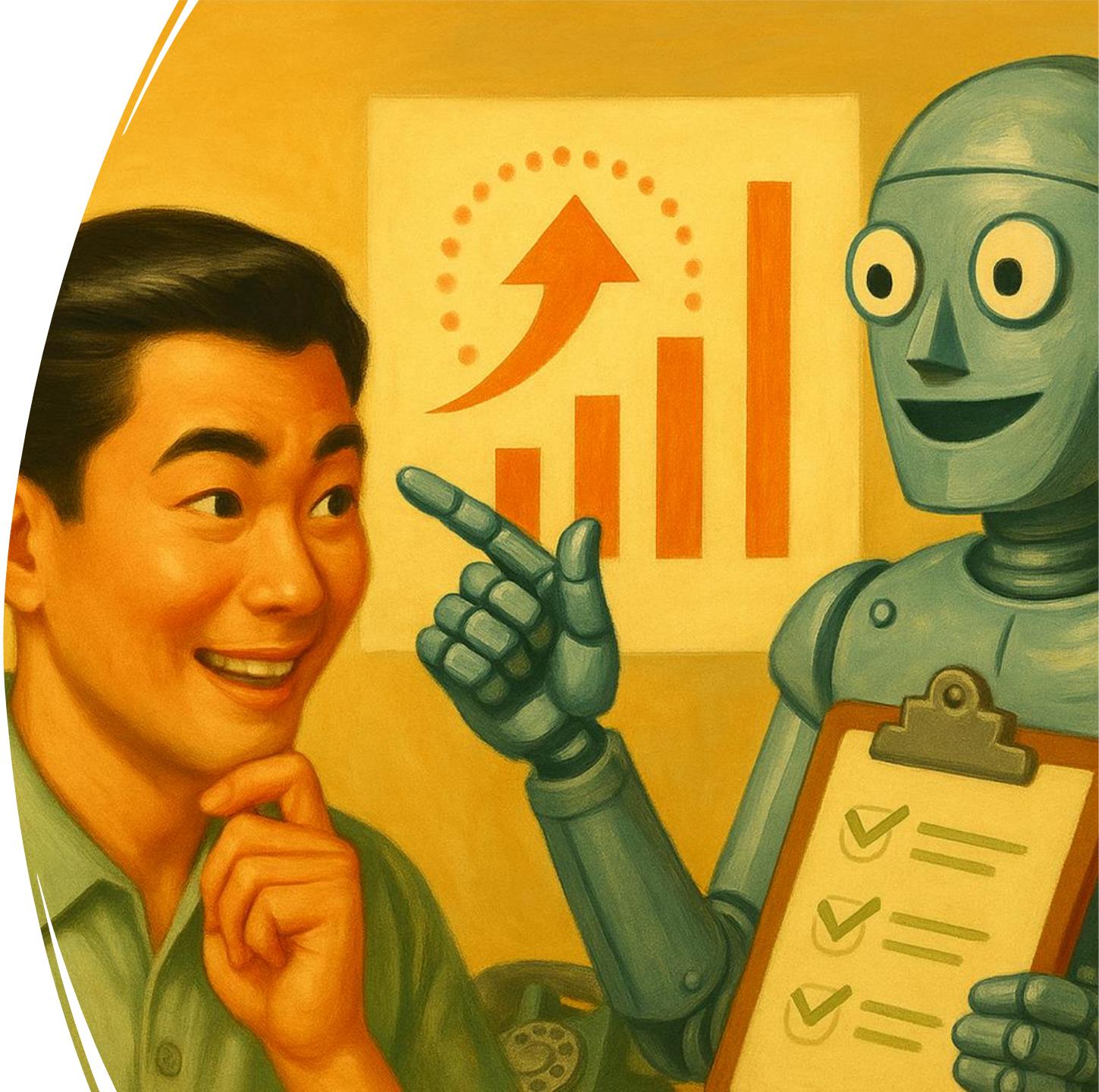
Predictive Journey
Orchestration



Cross-Enterprise
Ecosystems



Autonomous Decision
Making



Human & AI Collaboration — Empowering Smarter Service



- **AI is transforming contact center workflows, not just automating tasks but fundamentally redefining decision-making, agent roles, and KPIs.**
- **Agents and AI now operate as co-workers within blended workflows; AI handles routine work while agents focus on complex, emotionally charged cases—boosting overall job satisfaction and customer outcomes.**
- **Successful adoption hinges on empathy-driven change management, transparent education on AI benefits, and agent empowerment to fine-tune AI tools**

Evolving Agent Role & Workforce Flexibility



- Agent roles are shifting from entry-level support toward strategic, high-empathy advocacy; new job titles include Bot Managers, Bot Wranglers, Prompt Engineers, and Conversation Designers
- Supervisors evolve into empathy coaches and AI adoption guides, while quality analysts audit both human and AI interactions for fairness, compliance, and brand alignment.
- Workforce management adapts to blended scheduling, combining human and AI for greater flexibility, resilience, and smart allocation in remote/hybrid setups.

Advanced AI — Understanding Context and Predictive Intelligence



- **The rise of AI with memory and reasoning enables more natural, context-aware customer service and adapts to feedback from both customers and agents.**
- **Predictive intelligence tools support dynamic planning—forecasting demand, optimizing schedules, and empowering leaders to make instant course corrections in real-time.**
- **Sophisticated interaction analytics offer enhanced operational visibility, with automated categorization and deeper interpretation for ongoing improvement in customer experience.**

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Reactive is nice, but the
future of WFM is
predictive.



Dave Hoekstra

Product Evangelist

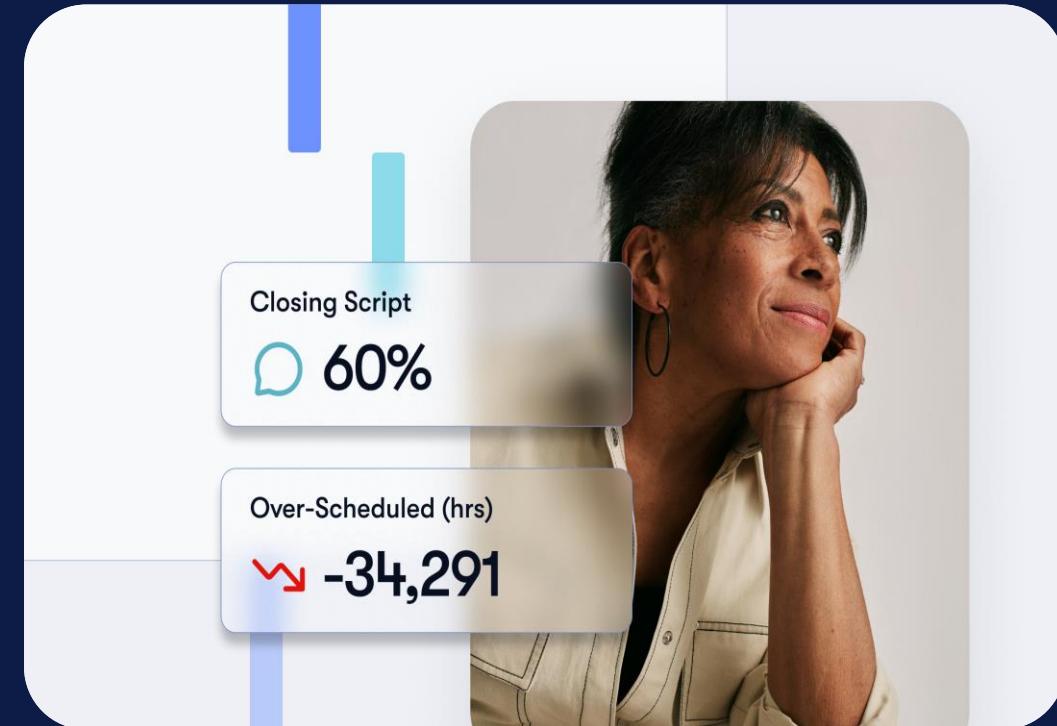
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With 20+ years of experience spanning every contact center role—from agent to leader—Dave now serves as Calabrio’s Product Evangelist. A seasoned industry voice, he blends deep CX expertise with his passions as a bassist, podcast host, photographer, and proud Texan.

Workforce management is evolving



- Agentic AI & conversational interfaces
- Agent Empowerment
- Advanced visibility through interaction categorization
- Return to the Fundamentals



The Rise of Agentic AI

- What it is: Artificial Intelligence that is able to understand complex queries and generate customized responses
- The problem with Agentic AI and WFM Together?
- Benefits: Reduces the barrier to entry, eliminates some training, but leaves lots of questions
- How do we leverage AI in a practice that requires human decision making?



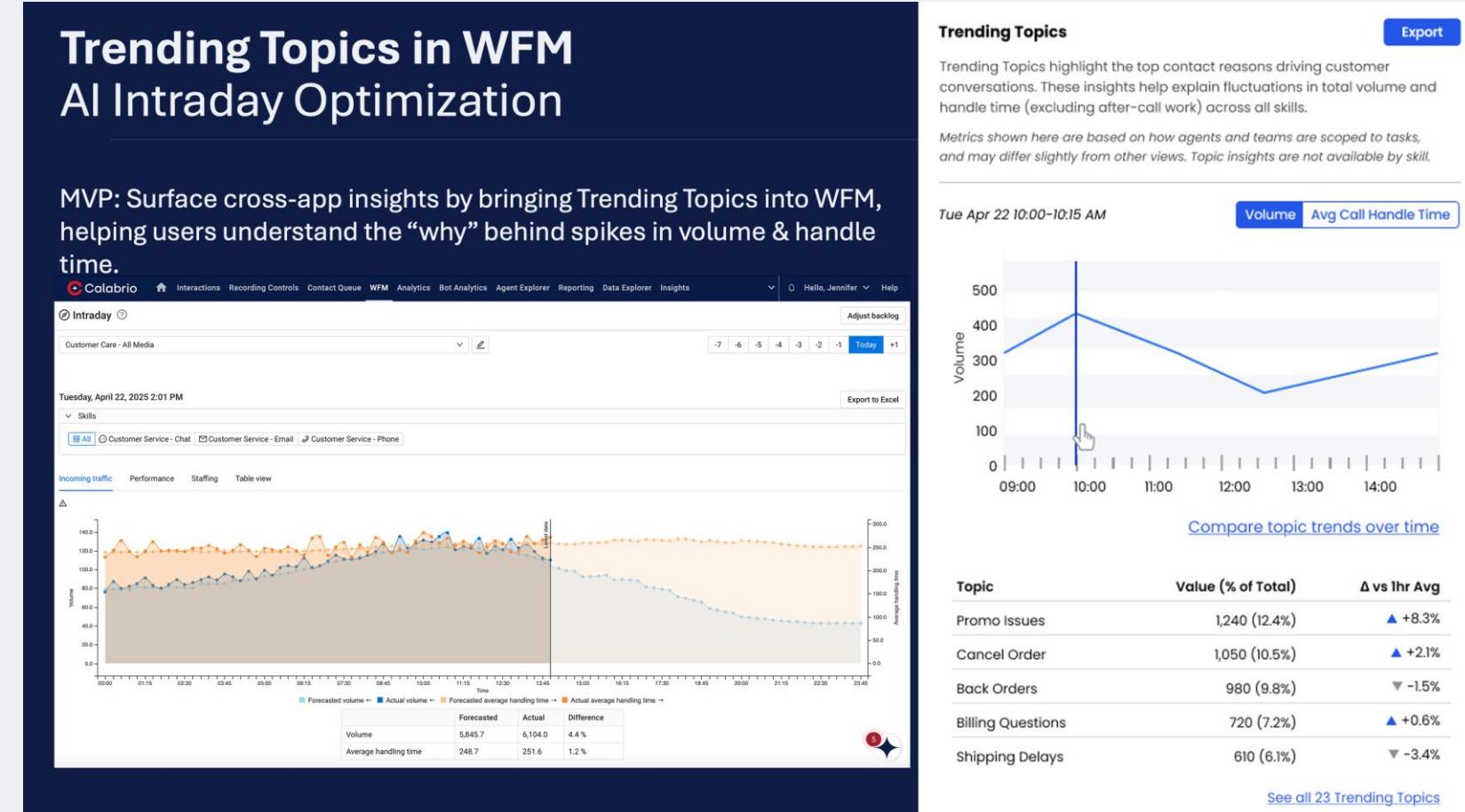
Agent Empowerment

- Trend has been around for a while, but continues to evolve at a rapid pace
- Organizations that realize that agent empowerment is important continue to see lower attrition and higher agent satisfaction
- Ask yourself: Are we doing everything we can to make our agents love their job?



Combining Forces with Conversation Intelligence

- Historically have been separate
- New, Powerful Tools help answer the elusive questions in WFM
- The lines will be blurred between WFM and QM/analytics very soon
- Get Ready: Start working cross-departmentally

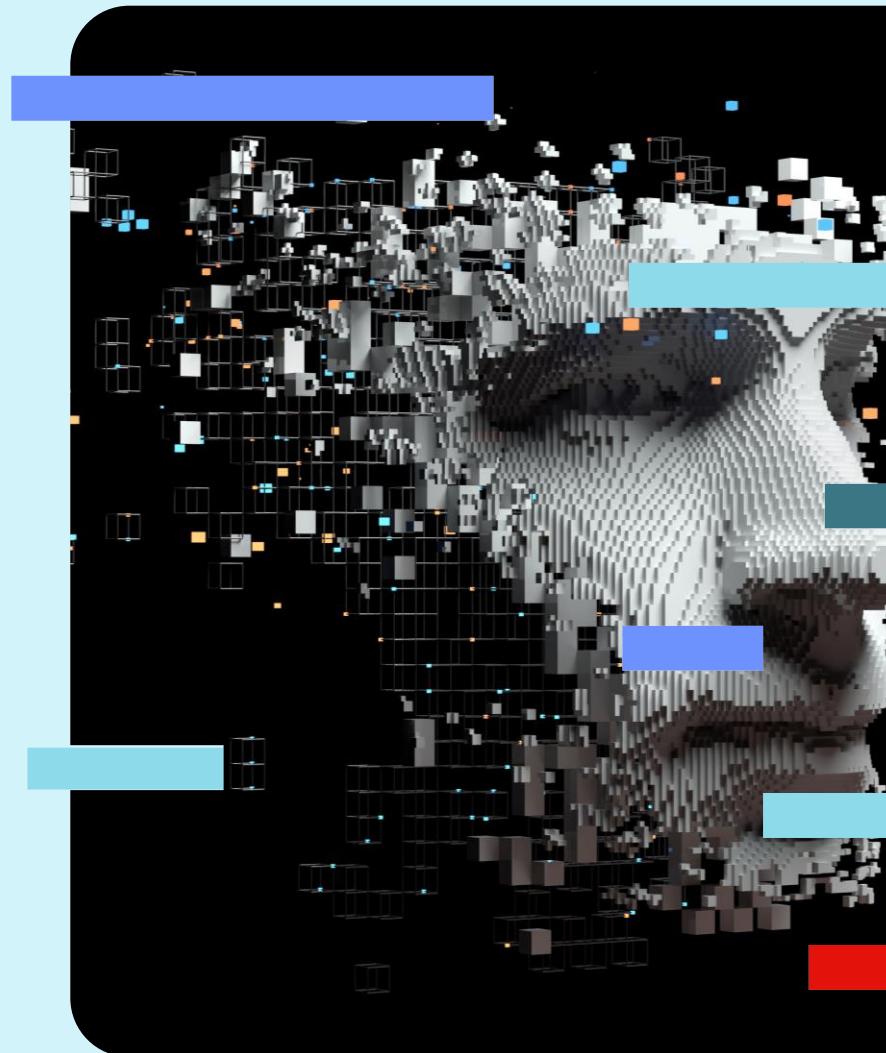


Back to the Basics

- With new, powerful tools comes a reminder: The fundamentals of WFM are more important than ever
- Even with all of the great tools we have at our disposal, forecasting and scheduling remain the most important ingredients to a successful strategy
- AI should complement, not replace, a good practice
- We as humans are still responsible for the “art” of WFM

Key Takeaways

- AI is here, but won't continue to be "special", especially in WFM.
- Regardless of the tech, Agent Empowerment is a huge key to developing success
- The lines will be blurred between WFM, QM, Analytics and CRM
- The core concepts of WFM aren't going to change, so keep learning!



Thank you!

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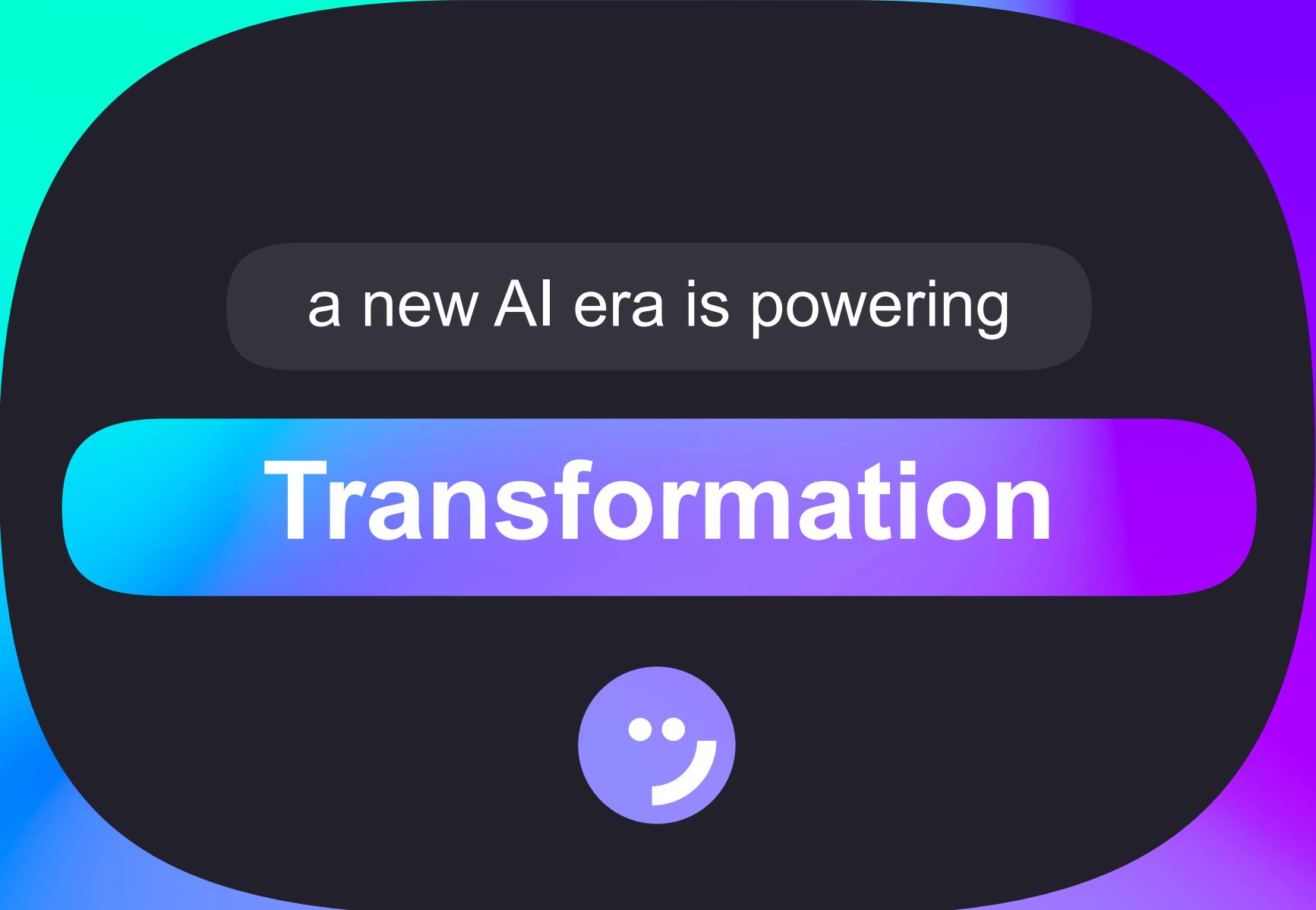


NiCE

Three trends to watch for what's next in CX

Fresh perspectives on AI-first
Customer Experience innovation



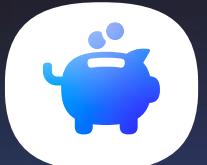


a new AI era is powering

Transformation



The stakes are high

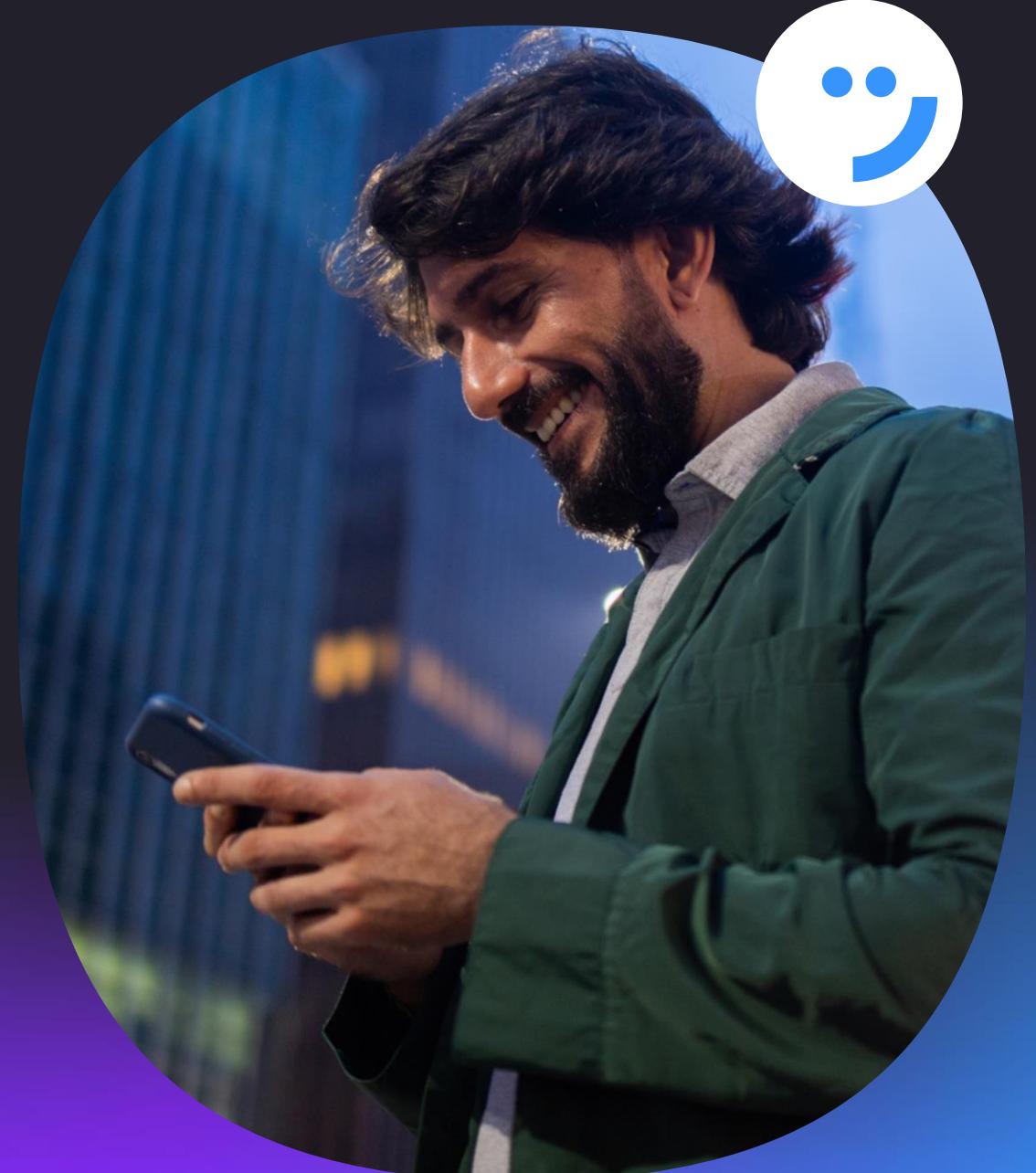


Cut costs.

Elevate service.



Scale fast and easy.



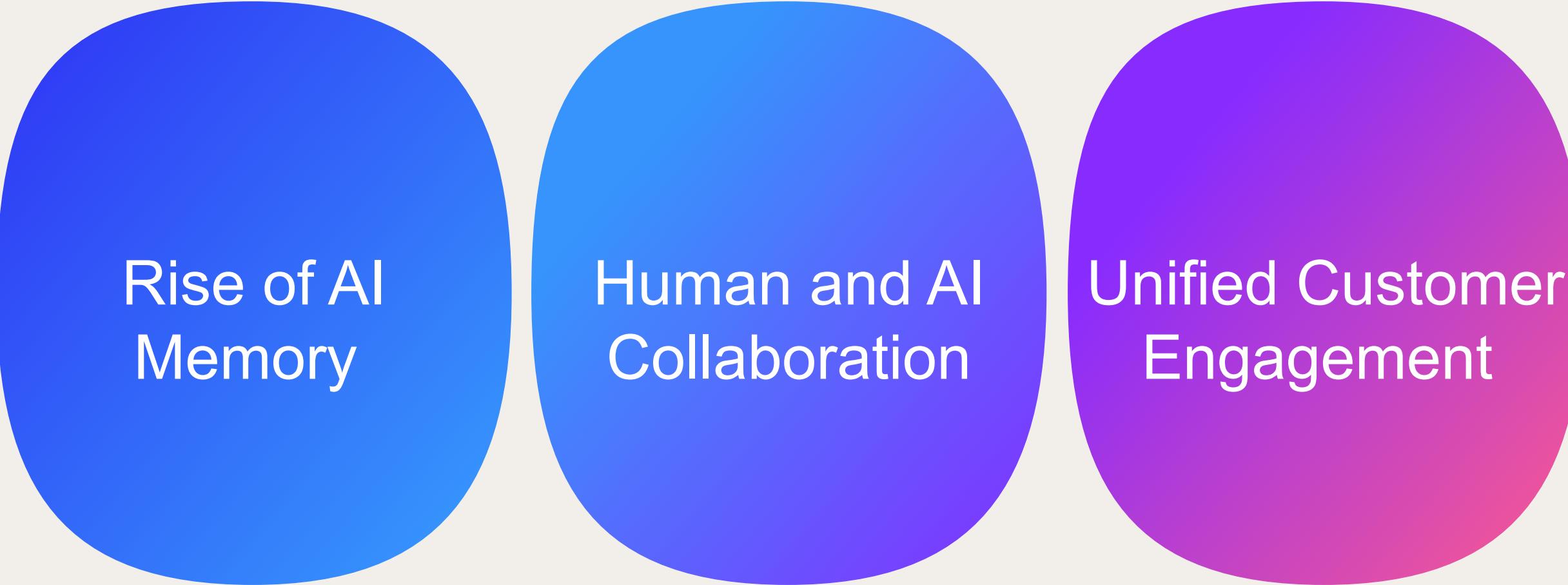
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What are your top priorities
for the use of AI?

- a) Grow revenue
- b) Improve CSAT
- c) Reduce operational expenses
- d) Boost efficiency

Three trends to watch for where Customer Experience is going



Rise of AI
Memory

Human and AI
Collaboration

Unified Customer
Engagement



TREND

Rise of AI Memory

THE FUNDAMENTAL SHIFT

AI learns from past interactions, remembers context, and continuously improves service quality.

OUTCOMES

- Persistent customer memory across touchpoints
- Agents (human and AI) recall tone, issues, preferences
- Context builds intimacy and cuts resolution time

It's NiCE being remembered



TREND

Human and AI Collaboration

THE FUNDAMENTAL SHIFT

AI agents will handle automation and orchestration, while human agents focus on complex, high-value interactions—seamlessly working together for smarter service.



OUTCOMES

- Handle repetitive inquiries within self-service
- Reduced agent workload
- Increased agent productivity
- Reduced handle time

Specialized AI copilots
for every role



NiCE

TREND

Unified Customer Engagement

THE FUNDAMENTAL SHIFT

Organizations will prioritize a unified approach for engaging with customers seamlessly connecting channels, automation, and knowledge to maximize AI's impact.



OUTCOMES

- Consistent service across all touchpoints
- Faster, better orchestrated resolutions—front- to back-office
- Connected Intelligence: CX data unified across every interaction, channel, and app

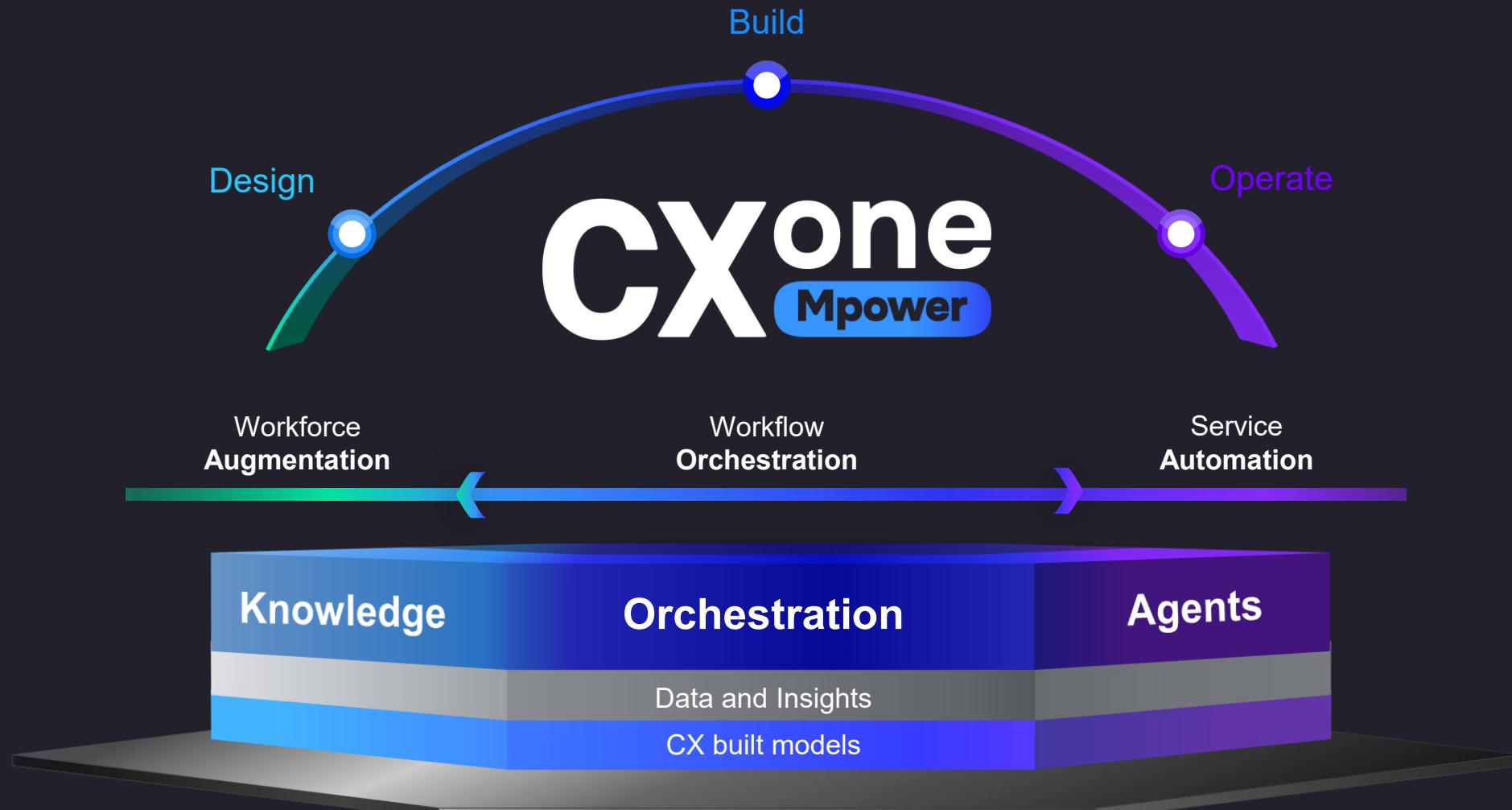
One unified platform for CX



Can AI really strengthen the business?



Drive value from one **AI-first** platform for Customer Experience





Improve Reputation

32% Increase in Net Promoter Score (NPS)

FINANCIAL SERVICES



Increase CSAT

24% Improvement in customer satisfaction

GOVERNMENT



Reduce Effort

14% Decrease in Average Handle Time

HEALTHCARE



Efficient. Profitable. Loved.

Real results from real customers.



Streamline Technology

Simplified tech stack by **11** vendors

HOSPITALITY



Increase Efficiency

15% Increase in self-service success

RETAIL



Key takeaways: Use these CX trends to help move the needle

Rise of AI
Memory

Improve service quality with AI that learns, remembers, and reasons, retaining context across interactions to drive seamless, intelligent, and adaptive CX at scale.

Human and AI
Collaboration

Deliver smarter service with proactive role-specific AI copilots to empower the workforce with real-time, actionable intelligence.

Unified
Customer
Engagement

Accelerate resolution and consistency with a single pane of glass for Customer Experience managed on one platform.

What do YOU see as
the most important
trend transforming
Customer Experience?



Thank You
Create a **NiCE** world ;)



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