

Inside the AI Shift:

Industry Insights into the Evolution of AI in CX

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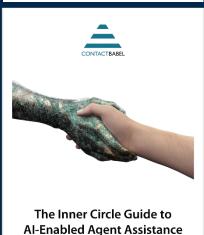
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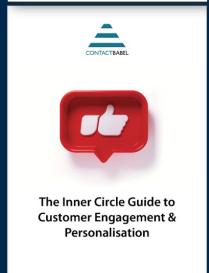












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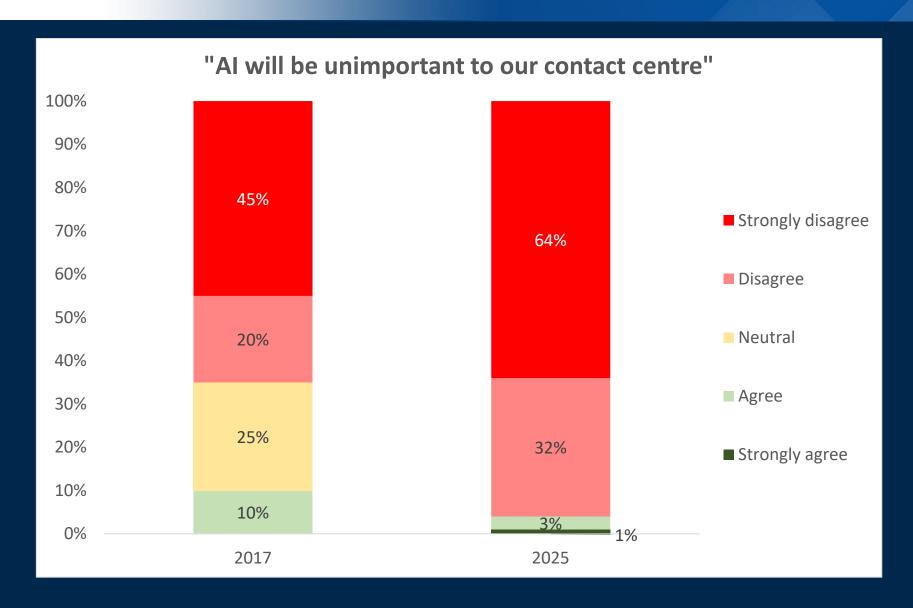


What we're covering

- 1. Changing Views on Al
- 2. The Three Pillars of AI in the Contact Centre
 - Self-service
 - In-call assistance
 - Analytics
- 3. Al: Desired and Actual Outcomes

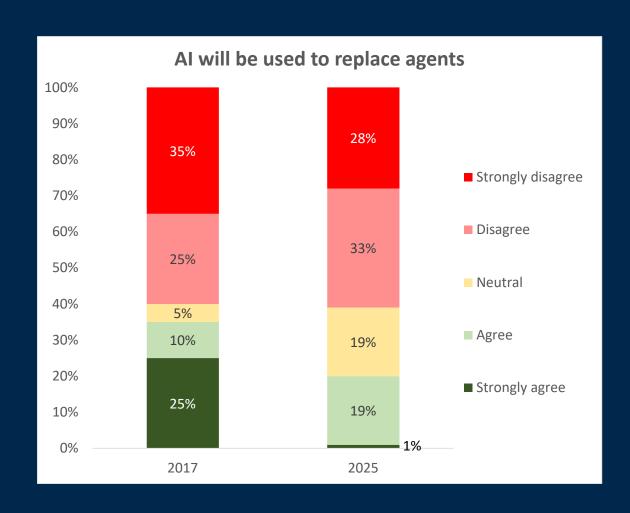


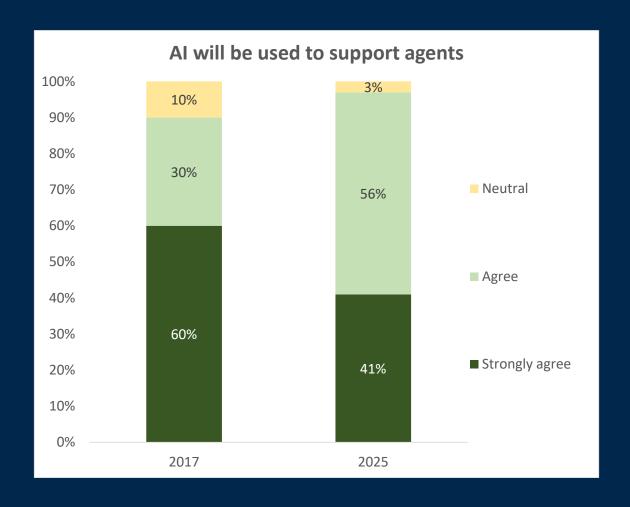
Is Al important to the contact centre?





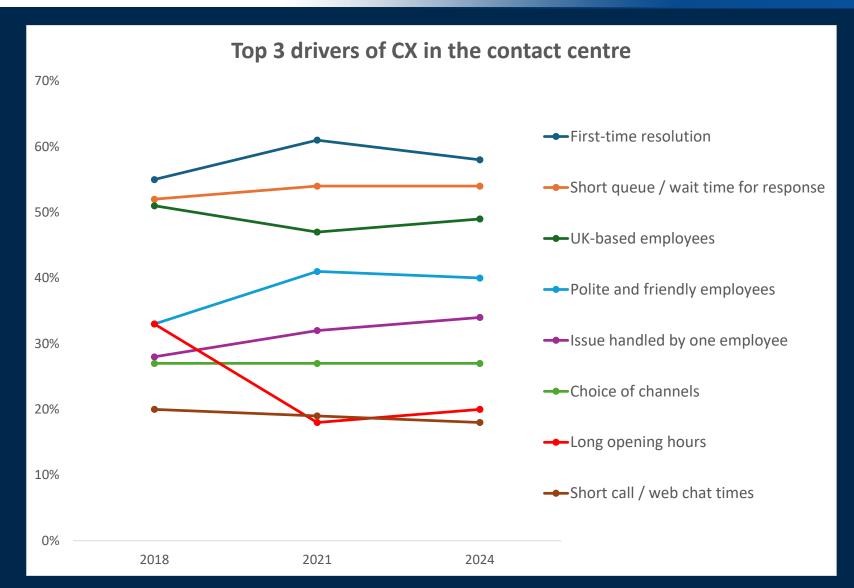
Replace or augment?







What customers really value



First-contact resolution and short queue times consistently drive CX

Any successful channel or technology must address these two issues

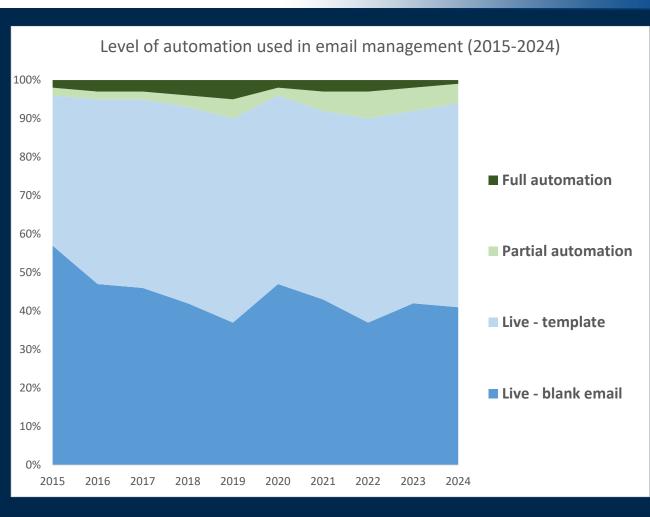
Low effort and positive outcome (especially the latter)

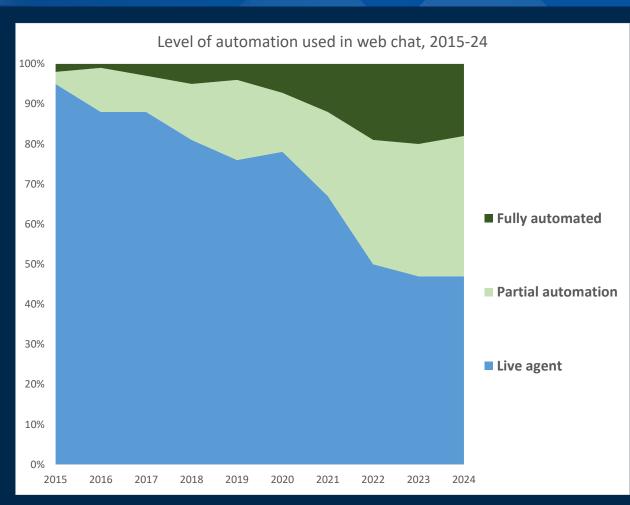


Al for Self-Service



Have digital interactions stalled?

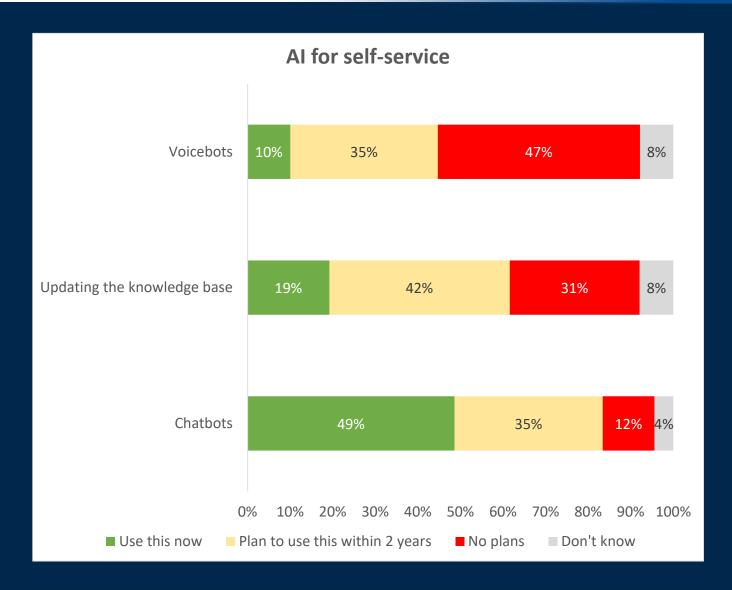




20% of calls are from customers who have tried and failed to solve their issues online



Trends in AI for automation



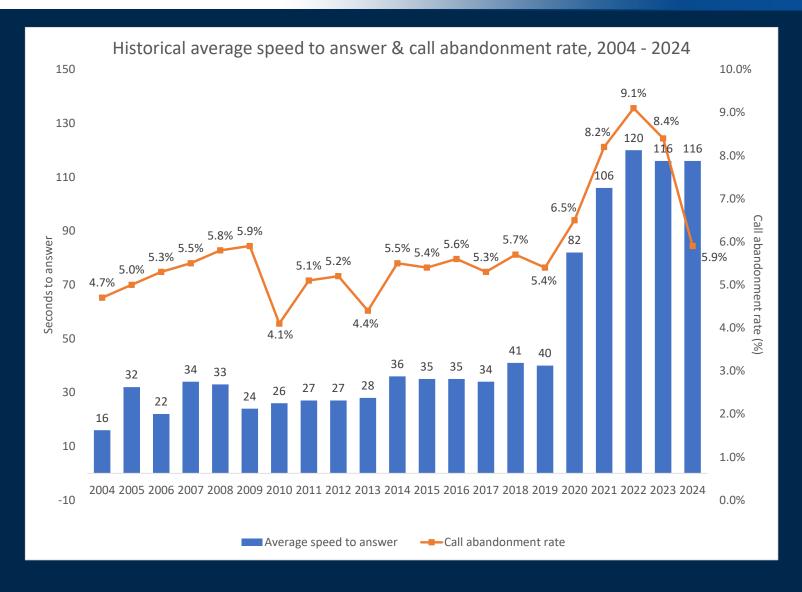
- Joint #1 reason for implementing AI is to handle more enquiries through selfservice
- Cost per web chat is 54% of a phone call, compared to 99% in 2018
- Voicebots can be used for customer authentication, routing and self-service, drawing from same knowledge base as chatbots
- To move the dial on AI for chat / email, next-gen tech needed: generative / agentic AI



Al for In-Call Assistance



Are long queues now just the 'new normal'?



Major CC / CX operational issues:

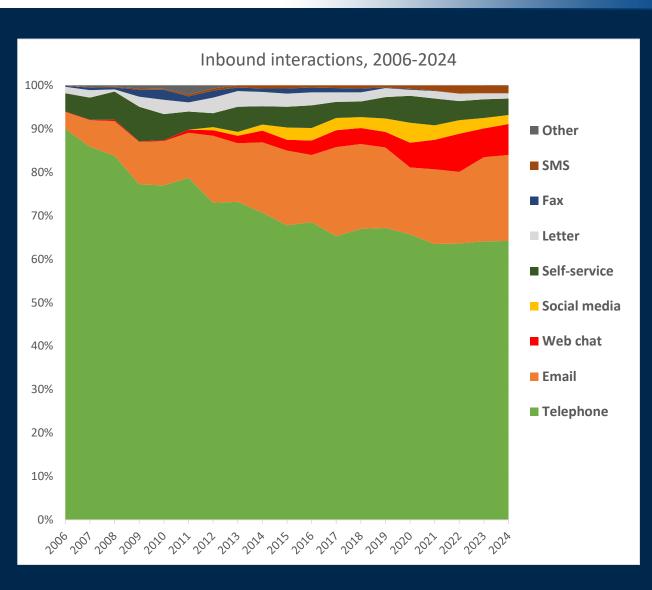
- Improve first-contact resolution
- Reduce queue time
- Reduce service costs

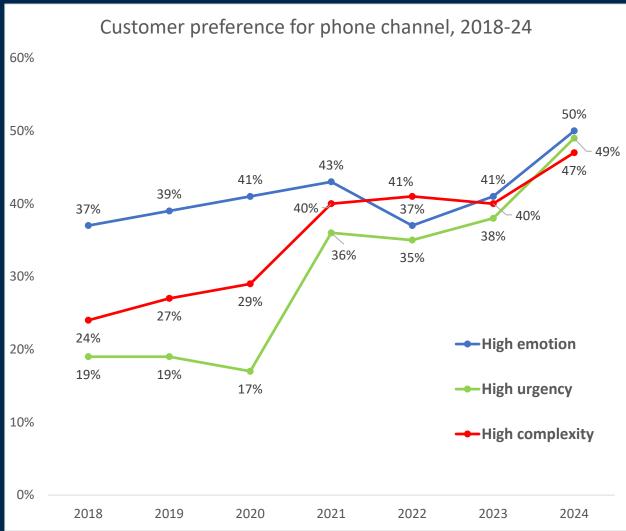
Average call duration is >7 mins: 40% higher than 10 years ago, 89% higher than 20 years ago

Drop in abandonment rate without drop in queue time suggests customers beginning to expect long queues



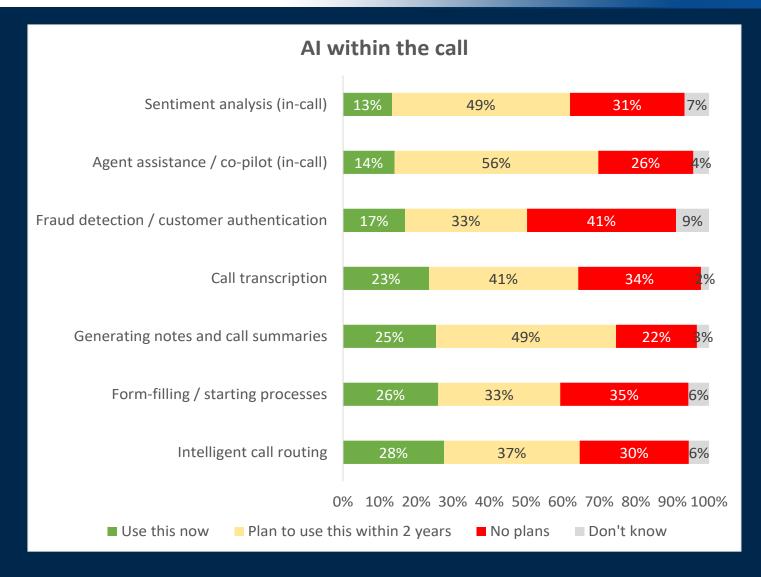
Customer appetite for live voice continues to grow







Trends in AI for augmentation



Better personalisation & proactive service

Customer ID&V: 11%

Post-call wrap-up: 19%

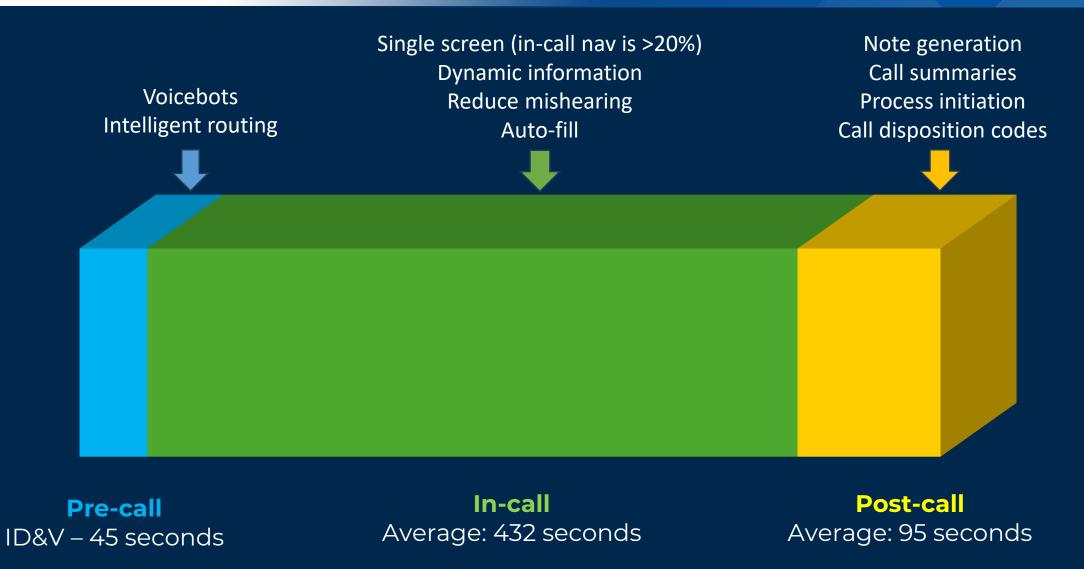
In-call screen/app navigation: >20%

Agent assistance of most interest

Low-risk path to AI: call transcription, post-call efficiency, auto QA, advanced analytics



How will AI impact on future calls?

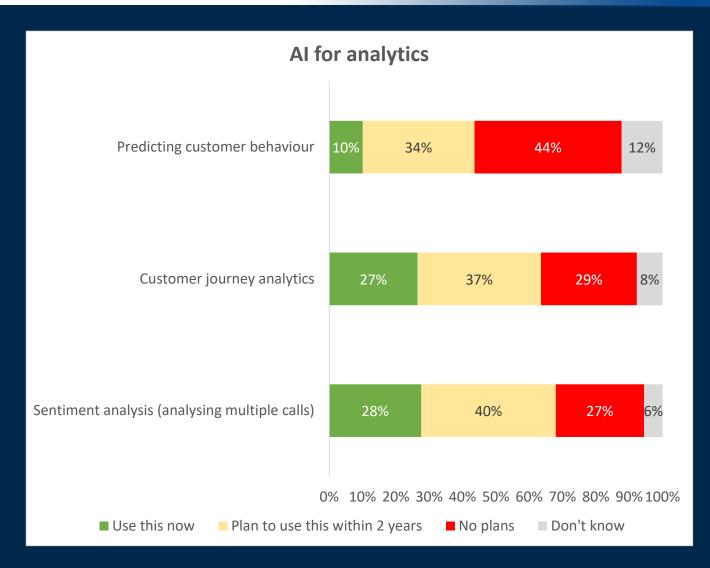




AI for Analytics



Trends in AI for analytics



Joint #1 reason for implementing Al is to understand the customer better: next-generation analytics

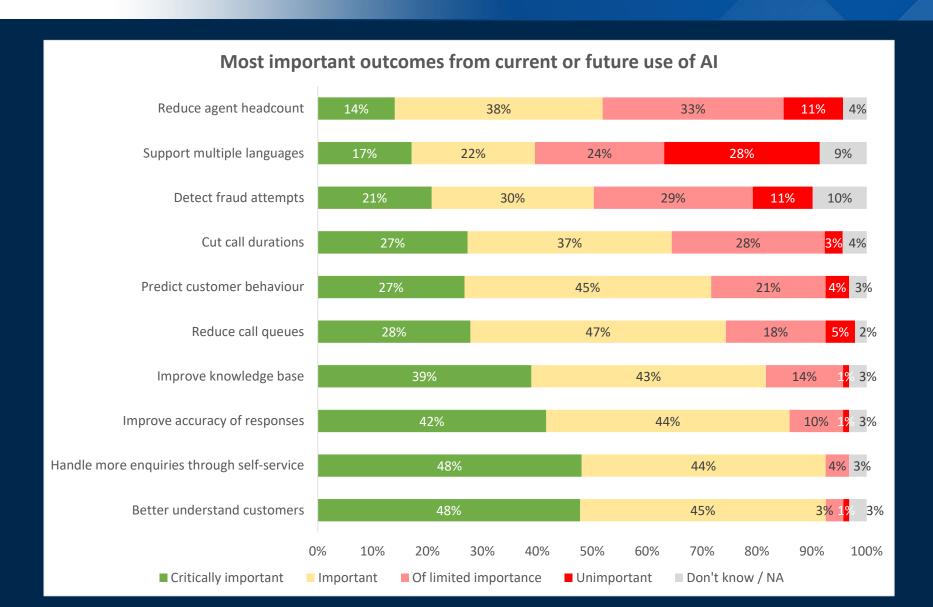
Analytics is the lowest profile use of AI but has potentially the highest returns



Al outcomes

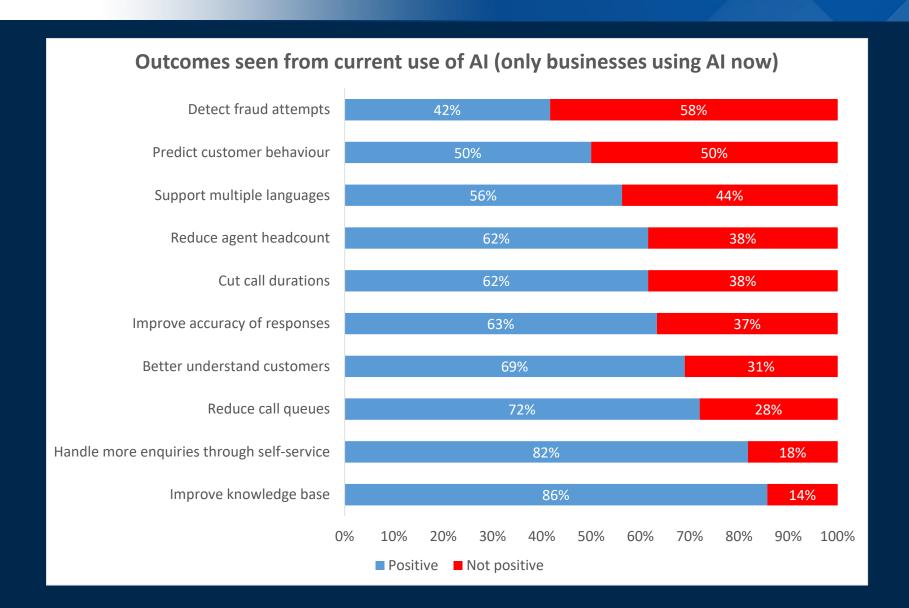


Desired Al outcomes





Actual AI outcomes





The UK Contact Centre in 2030

What won't change: customers will still want their issue handled effectively, first-time, with a minimum of effort

Polarised customer contact: self-service as standard, live voice for exceptions (as defined by the customer, not the business)

Al-enabling web chat and email will boost take-up and sophistication

Al drives effectiveness and efficiency throughout the call, meaning shorter calls and higher FCR

Agentic AI – autonomous, goal-oriented, proactive, adaptable (with strong guardrails) – will be used in low-risk, high-value scenarios, in partnership with people

But long-term loyalty and advocacy still won or lost in live voice channel