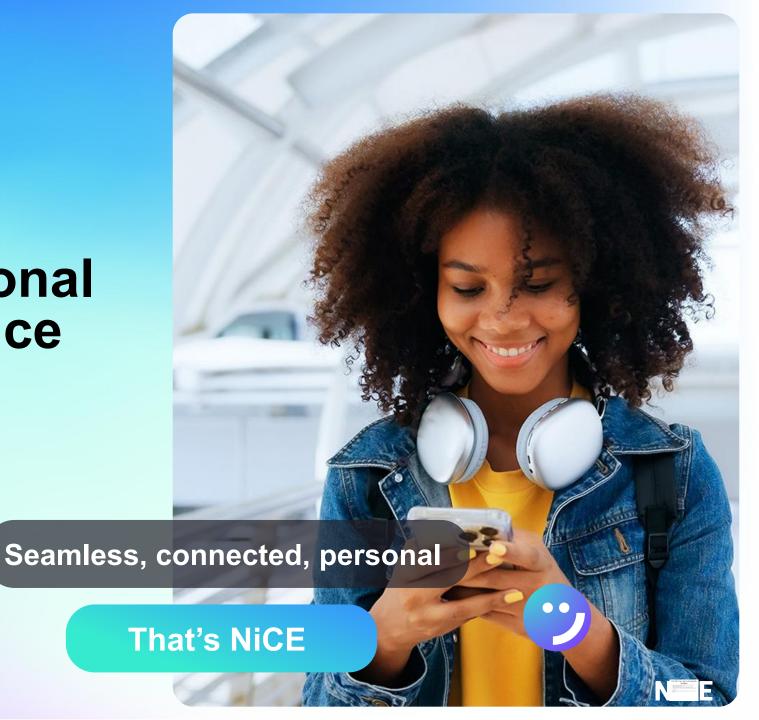
## Designing exceptional customer experience

Jason Griffin
NiCE Senior Portfolio Solution Engineer





Seamless, connected, personal

No matter where, or how

That's so NiCE!





**Create a NiCE world** 



- According to a report by Qualtrics, consumers are:
  - •2.6× more likely to purchase again if wait times are "satisfactory", and
  - •3× more likely to recommend a brand when first-call resolution happens
- •The same report found:
- •53% of bad experiences result in customers cutting their spend
- Research from MaxContact found:
- 42% of consumers have switched providers because of poor contact-centre experience, and
- •55% abandon calls when wait-times get too long

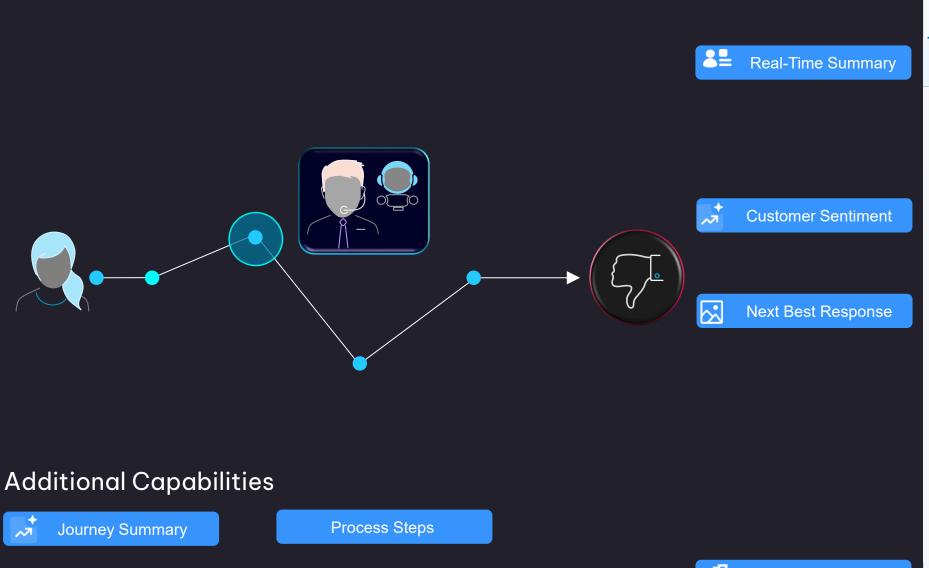


# Let Albe a part of your customer experience transformation

Customers are always changing and that means your contact center will have to as well. Al can not only help you keep pace with this change, it can help you stay ahead of the curve. By using it to tighten up back-end processes, you'll improve quality, boost performance, and keep agents engaged — and give your customers the experience they deserve.

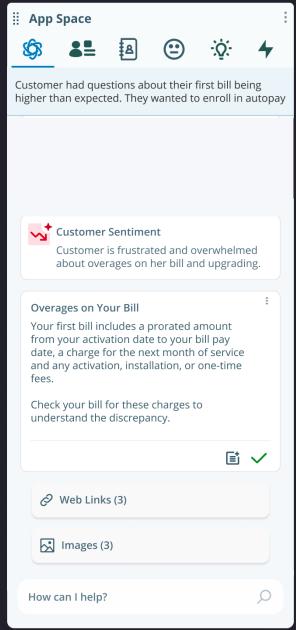


#### **Copilot in Action – Sentiment & Knowledge**



Task Assist Helper

**Transfer Summary** 

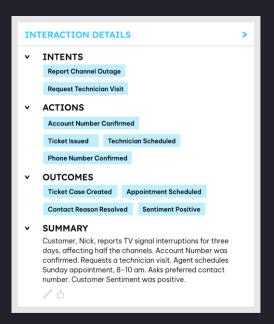


**Custom Prompts** 

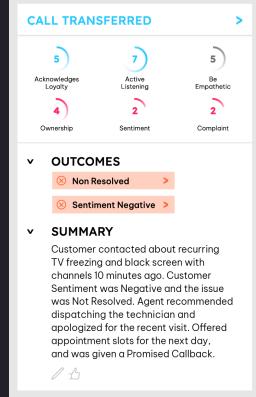
#### Automate agent notetaking

#### **Analyse trends in Interaction Analytics**

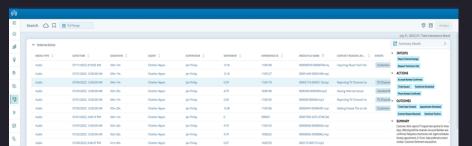
- Quickly understand the interaction context without reading the transcript or listening to a call
- Capture summary intents, actions, and outcomes (with sentiment) available in seconds for next agent including transfers
- Summaries available along with behavioral and next best action guidance in the same screen with RTIG



Agent browser-based summary that they can edit (option)



AutoSummary with Real-time Interaction Guidance (option)



Interaction Analytics AutoSummary view









Create a NiCE world ...



## Thank You

### NICE COGNIGY

## Unleash Al Reimagine CX

Virtual Launch Event | November 13, 2025

11:00 AM GMT

Register now (-



