

BEST PRACTICES: REDUCE AGENT AND CUSTOMER EFFORT

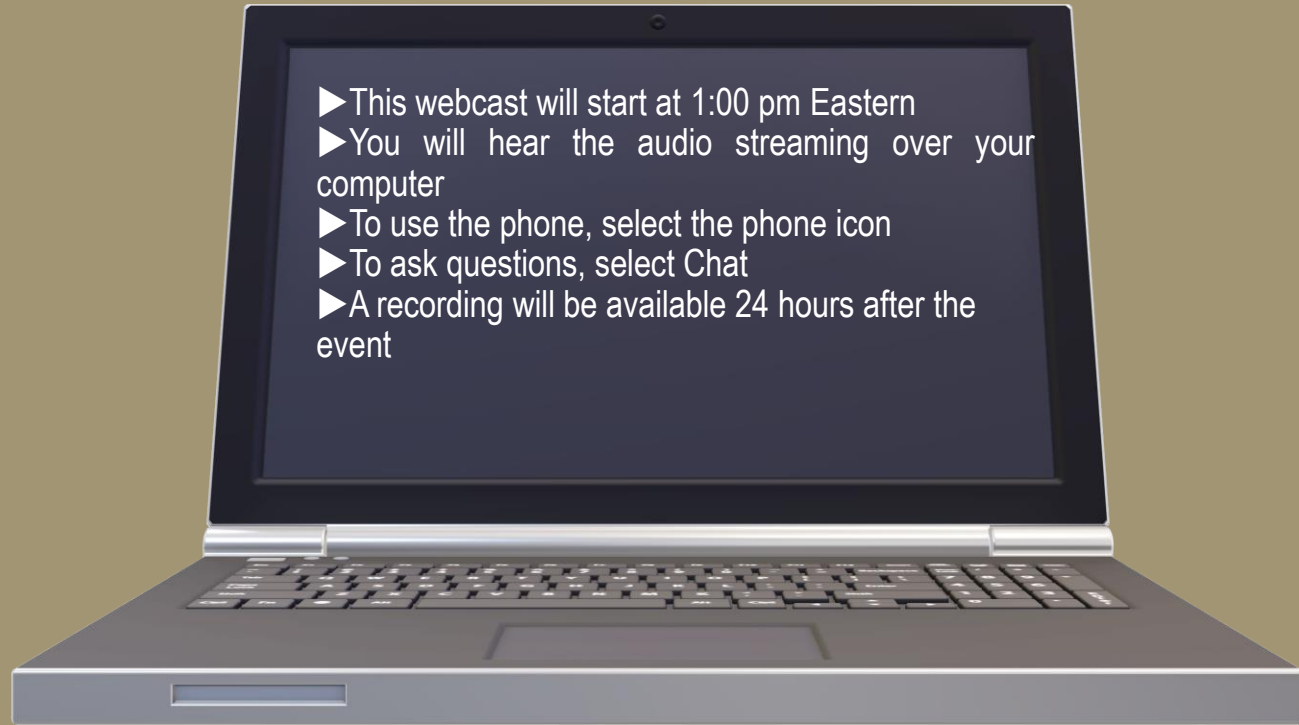
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- ▶ This webcast will start at 1:00 pm Eastern
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Best Practices to Reduce Agent and Customer Effort

Specialized Bots Augment the Human Workforce

Kelly Koelliker

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DECEMBER 2023

VERINT.

The Problem: Brands Need to Do More With Fewer Resources

The Solution: Increase CX Automation to Reduce Effort



Elevated
consumer
expectations



Decrease Effort
with Automation to
Augment the Human
Workforce

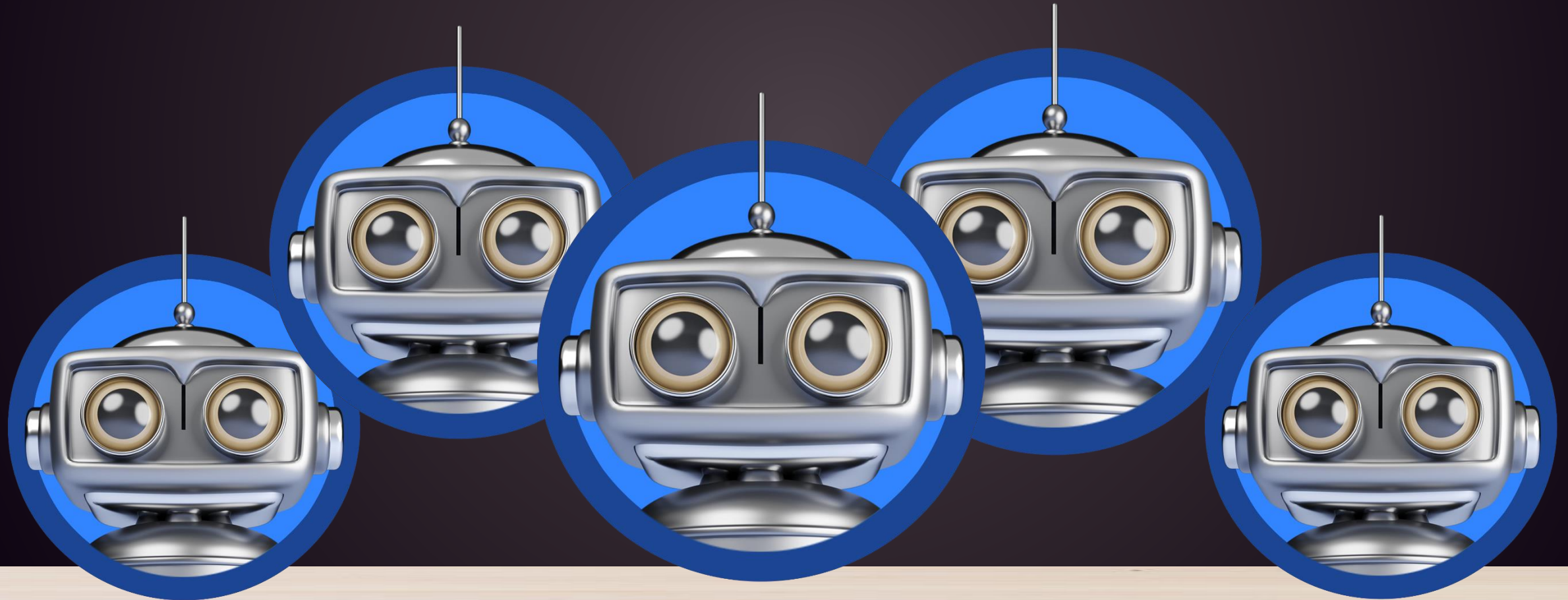


Budget & Resources

Time



AI-Powered Specialized Bots Reduce Agent and Customer Effort



What is a Specialized Bot?

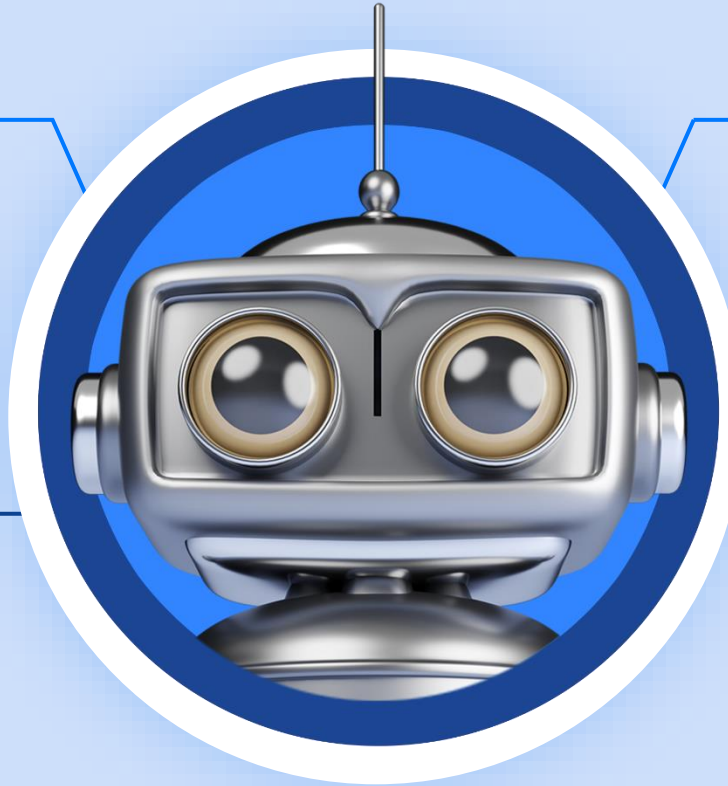
Automates a Single Human Function. Only Does One Thing, but Does it Well.

Augments a Specific Role

Specialized Bots augment many contact center roles: agents, supervisors, managers, analysts, compliance teams, etc.

Automates Without Disruption

Bots help humans at the right point in the workflow, without disrupting the existing business process.



Automates One Function

Each specialized Bot is designed to help the human with one function to reduce human effort and elevate CX.

Works Well with Other Bots

When Bots work together to improve a function, the more value they provide overall.



Best Practices to Reduce Customer Effort

1. Make it easy for customers to ask questions in their own language
2. Make it easy for customers to complete tasks – not just ask questions
3. Make it easy for customers choose the channel they engage with you on
4. Make it easy for customers to move from one channel to another
5. **Don't make customers repeat themselves!**

Digital and Voice Containment Bots

Reduce Customer Effort in Completing Tasks in Self-Service

Reduces Operational Cost

80% of interactions begin in self-service. The more you can contain in the channel the more costs are saved.

Reduces Call Volume

Intelligent virtual assistant can contain far more inquiries than a simple IVR



Improves Customer Experience

Gives customers an easy, natural language experience to complete tasks and answer questions online and through IVR.

Reduces Customer Effort

Many requests can now be completed via self-service, and transition to assisted service is easy and seamless.

Self-Service and Agent Transfer Bots

Reduce agent and customer effort. Customer doesn't repeat themselves!

Reduce Operational Cost

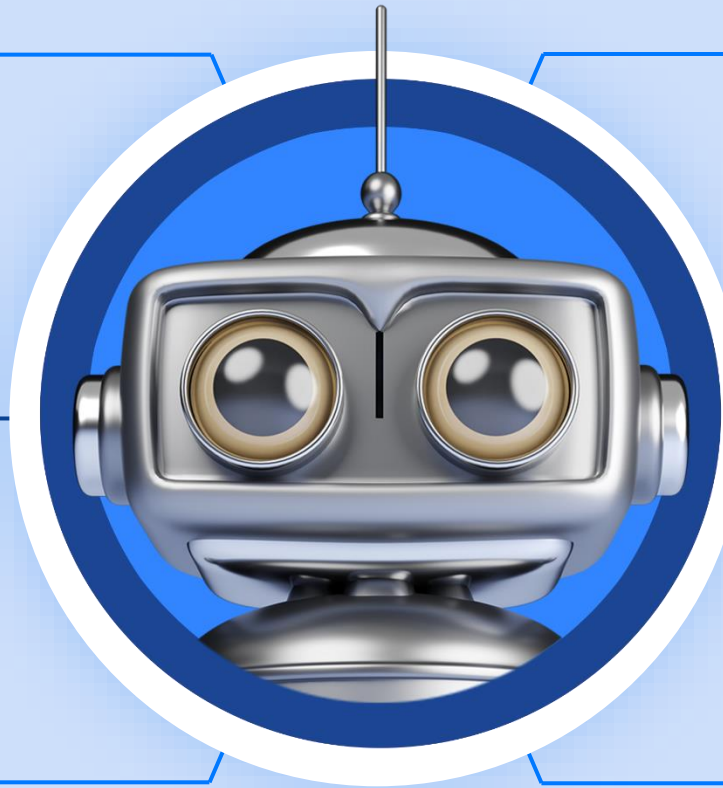
Reduction in handle time allows agents to handle more interactions per shift, saving millions of dollars in labor costs annually.

Gain Efficiency

Expedites context-setting for live agents, resulting in faster response times and reduced AHT.

Optimize Effectiveness

Makes it fast and easy for agents to quickly understand the customer's intent as well as the reason for escalation.



Improve Customer Experience

Improves customer satisfaction and sentiment by reducing the need for customer to re-state their intent after handover to live agents.

Elevate Agent Experience

Reduces cognitive load for the agent, getting them up to speed quickly and focused on engaging with customers.

Improve Customer Experience

Thorough, accurate summaries in CRM help agents understand previous interactions and provide faster, more personalized support to customers.



Best Practices to Reduce Agent Effort

1. Remove repetitive tasks from agent workload
2. Make handoffs from human to automated work seamless
3. Help agents focus on the customer issue instead of anything else
4. Help guide agents on what to do next and remind them of important steps
5. Make it easy for agents to control their schedule

Interaction Wrap-up Bot

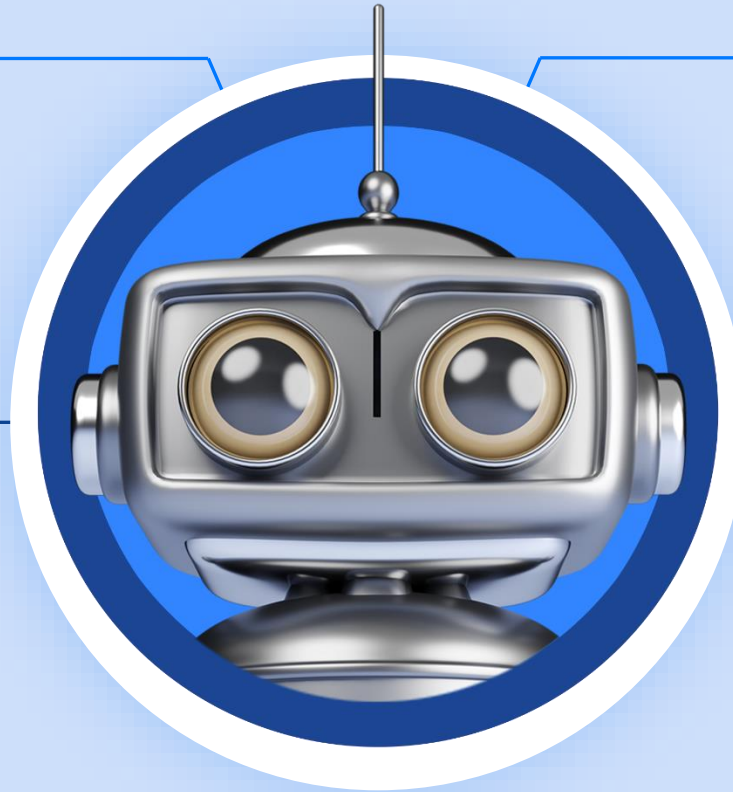
Reduce Agent Effort in Creating Interaction Summaries

Reduces Operational Cost

Reduces time and expense of manual after-call agent notes, saving millions of dollars annually.

Accuracy and Consistency

Delivers consistent summaries for 100% of calls, reducing gaps, eliminating bias, and increasing accuracy and quality



Improves Customer Experience

Helps focus on customer resolution and empathy and understands previous interactions for personalized support.

Increases Agent Retention

Reduces mundane manual agent after-call work, improving agent experience, engagement and retention.

Coaching Bots

Reduce Agent Effort and Improve the Quality of Customer Interactions

Reduce Cost and AHT

Help agents resolve issues faster by automatically determining intent and providing guidance on the next best action to take to resolve the issue.

Improve Service Quality

Proactively coach agents in real-time, increasing call effectiveness and driving immediate impact as well as long-term service improvements.

Accelerate Onboarding

Improve agent performance with in-the-moment coaching, reinforcing onboarding training and closing knowledge gaps in real time.



Improve Customer Experience

Coaching is delivered automatically to correct actions that may be negatively impacting the customer experience, such as interruptions or negative sentiment.

Decrease Compliance Risk

Track what process an agent is following and offer steps and reminders to help ensure the process remains in compliance.

Boost Employee Retention

Improve employee retention by helping agents develop and hone their skills, especially new hires and remote workers.

TimeFlex Bot

Game Changing Schedule Flexibility for Agents

Reduce Agent Effort

Agents have quick visual interface to easily adjust their schedule

Reduce Supervisor Effort

Agents manage their own schedule with FlexCoins, saving supervisors from managing every schedule change



Increase Adherence

When agents can choose the schedule that works for them, they are more likely to adhere to it

Reduce Attrition

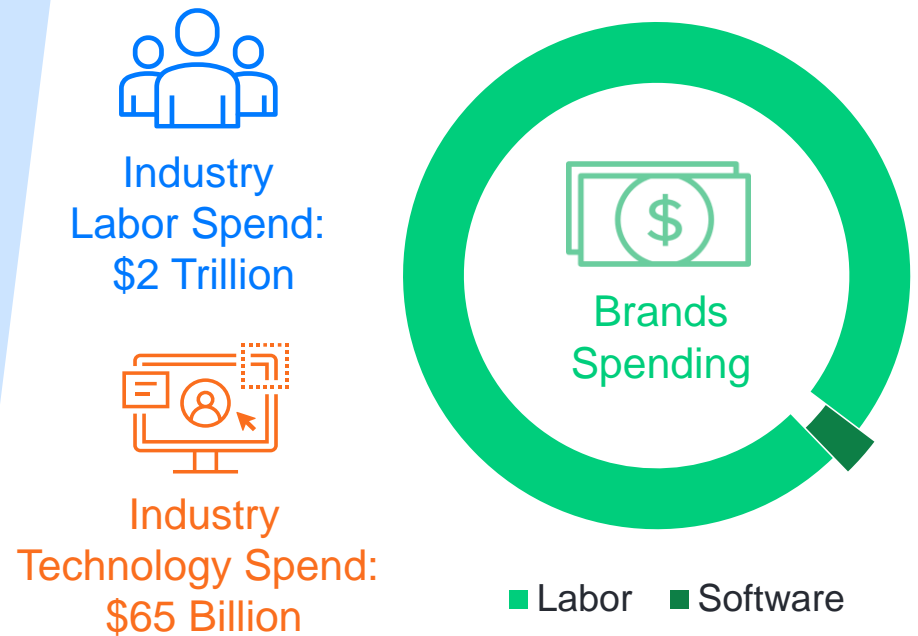
Agents highly value schedule flexibility. Retain more of your top agents by offering more flexibility than the competition

Customer Engagement Historically Relied On A Big Workforce

Today Brands Need CX Automation to Close the Engagement Capacity Gap

Industry facing a \$2 Trillion labor spent problem:

- Brands cannot 'hire their way to better CX'
- Technology spend is dramatically lower than labor spend, but can result in greater ROI



Note: We estimated our total addressable market for customer engagement software, the market growth rate, the number of knowledge workers and labor costs using data from the US Bureau of Labor Statistics, McGee Smith Analytics, Pelorus Associates and Gartner as well as company estimates of \$150 to \$200 per month for the amount of software that is spent on each knowledge worker in the contact center and half that amount for knowledge workers in other customer engagement touch points.

Reducing Effort Drives Huge ROI

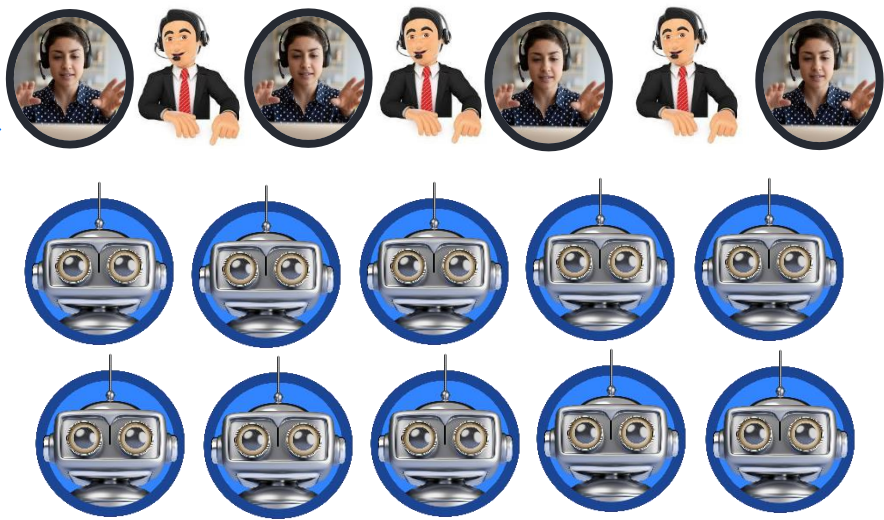
Specialized Bots allow brands to increase labor productivity and elevate CX

Contact Center: Past



Bots Increase Workforce Capacity and Elevate CX

Contact Center: Future



Example: 2,000 Agents Handling 24 Million Interactions / Year

Brand Expects Number of Interactions to Grow 20%—From 24 to 28.8 Million

Labor Increase Option

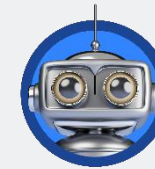
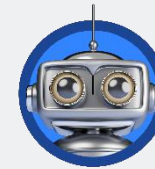
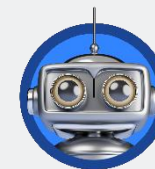
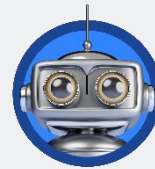
20% Increase Requires
Hiring 400 Agents



Brand Incremental Annual Cost
\$16.0 Million

Bot Increase Option

20% Increase Requires
Bot Licenses



Interaction
Wrap-up

Performance
Coaching

Knowledge
Suggestion

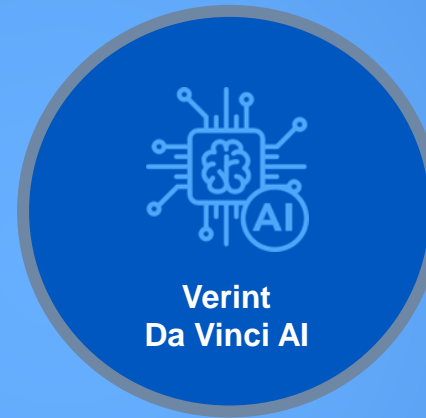
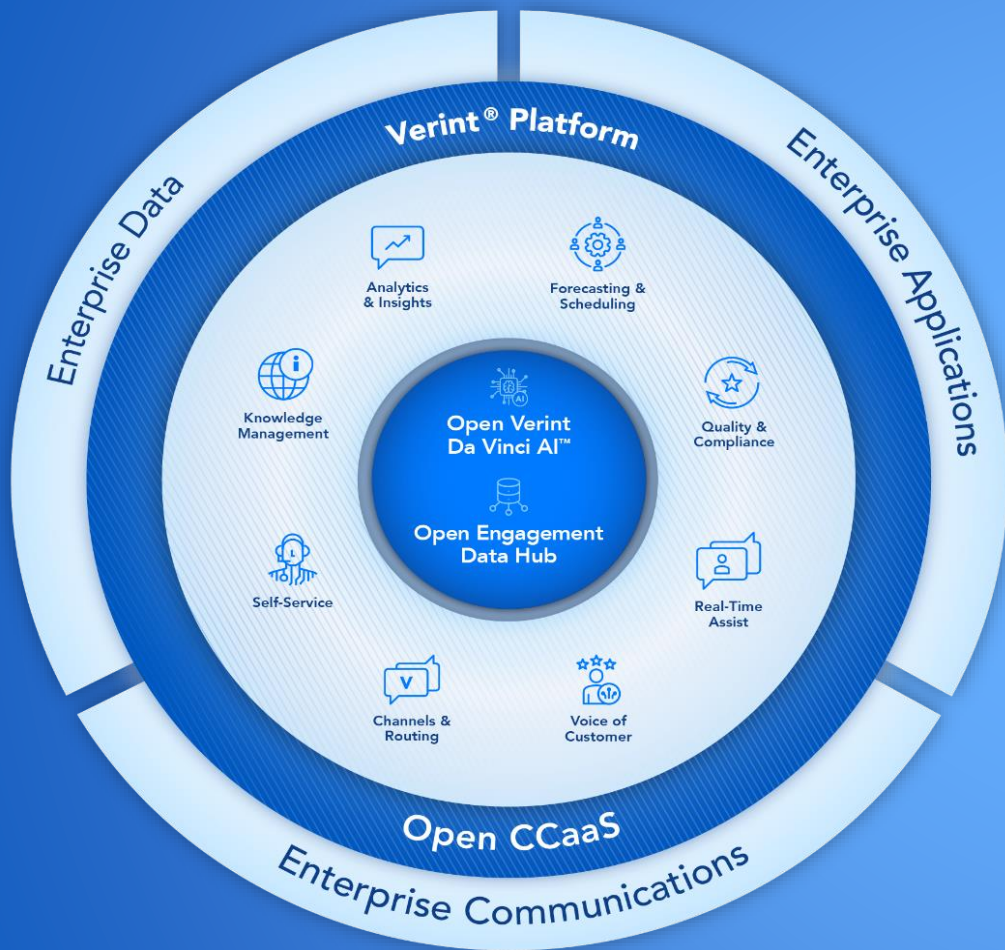
Advanced
Containment

Brand Incremental Annual Cost
\$1.4 Million



Verint Da Vinci AI at the Platform Core

AI injected into workflows. Augmenting the human workforce and reducing effort



Proprietary and commercial AI models

Trained on relevant customer engagement data

Infusing AI into all application workflows

Increasing productivity, reducing effort, and elevating CX

Thank You



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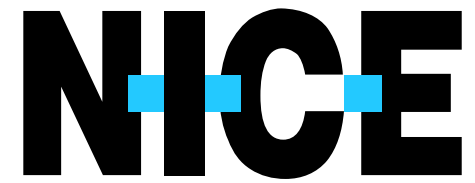
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NICE

From Stress to Success: Reducing Complexity with AI

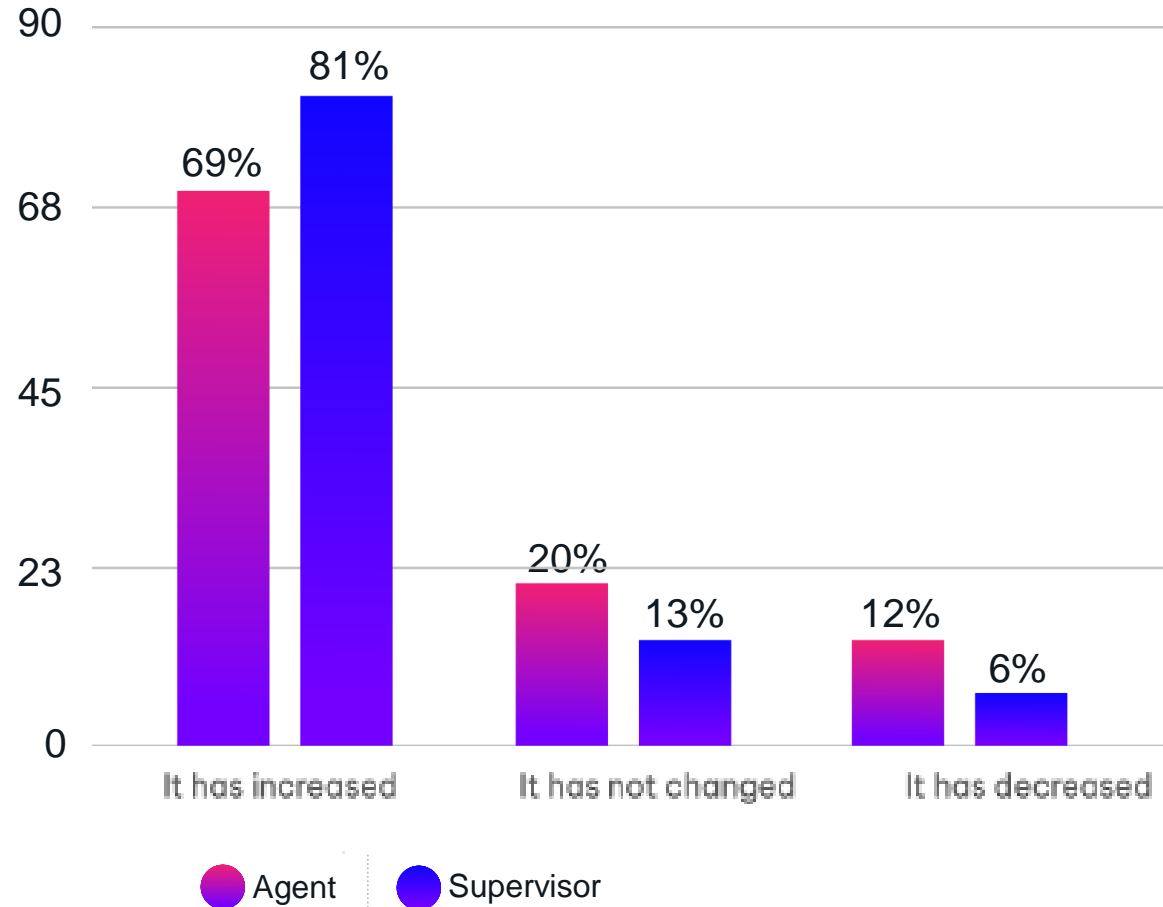
Dana Shalev

Head of Product marketing, NICE WEM

Work is getting harder and more complicated

53% of agents and **69%** of supervisors report on an increase in work complexity

How has your workload changed over the past two years?



Are you passing the stress test?

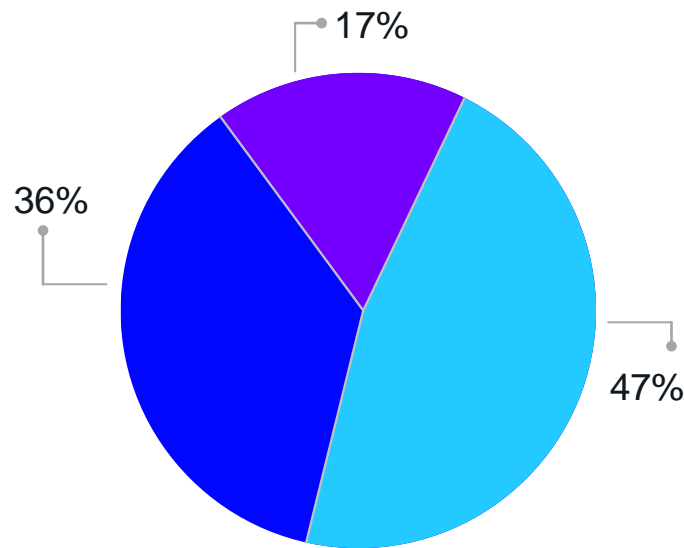
72% of agents

Experience

30%

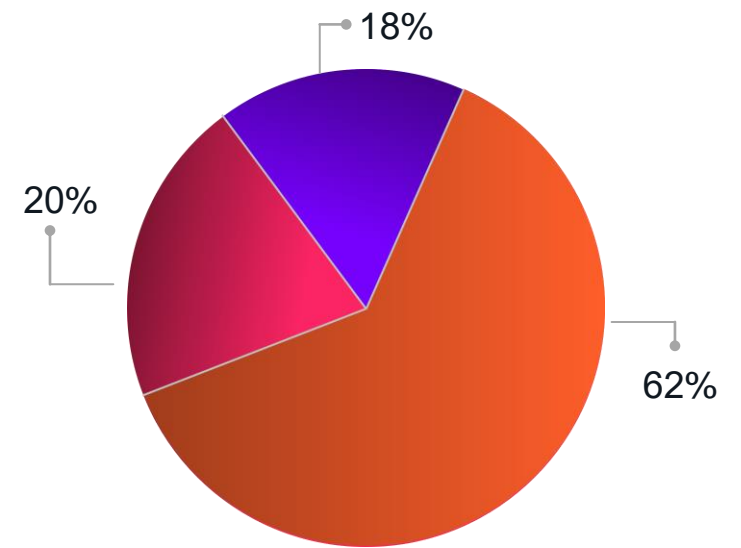
stress increase or more

Since you started your current role, has your stress related to work changed? (Agents)



- I have more work stress
- No change
- I have less work stress

Is it becoming more stressful to be a supervisor as contact center jobs become more complex? (Supervisors)

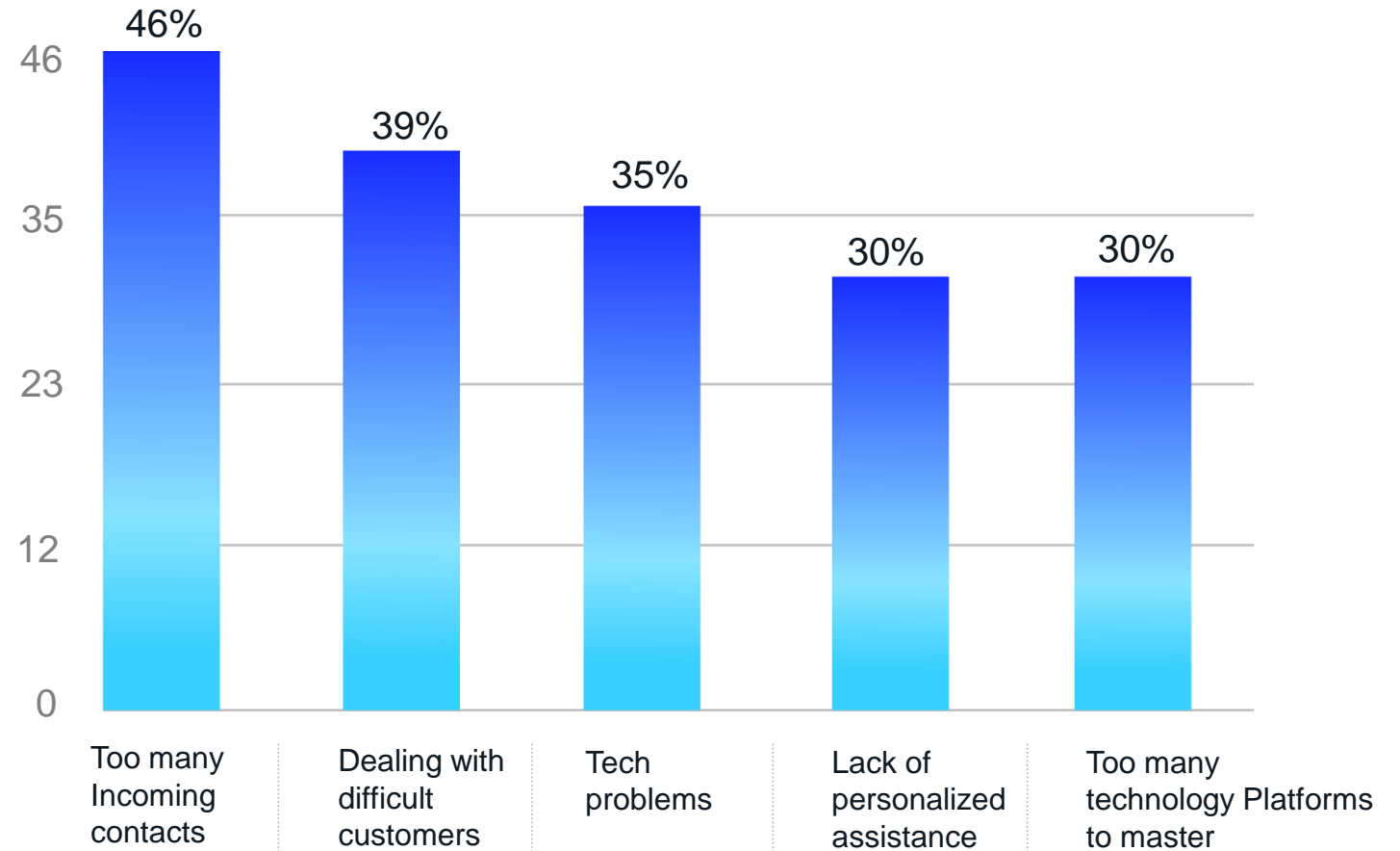


- It's become more stressful
- No change
- It's become slightly less stressful

Major stressors include too many incoming contacts, dealing with difficult customers, and tech problems

53% of agents said that the adoption of multichannel customer communication has increased job difficulty

Major stressors for agents



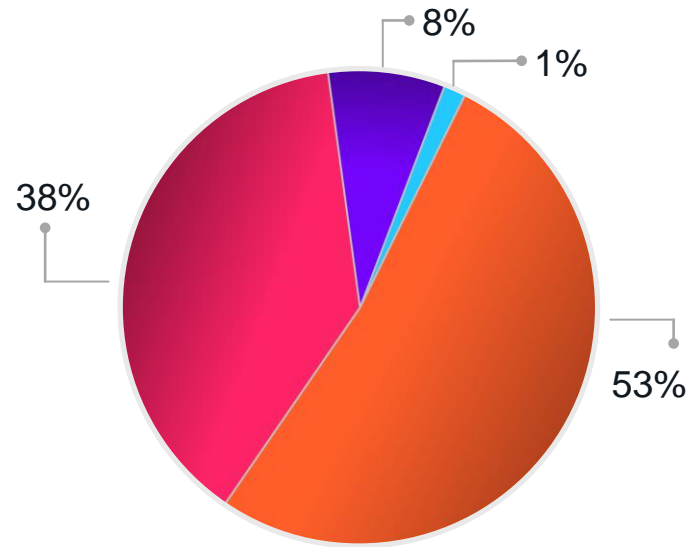
On a scale of 1-5 how engaged their agents are?

Agents are more engaged than we tend to believe

When you were in your current role, has your stress related to work changed?
(Agents)

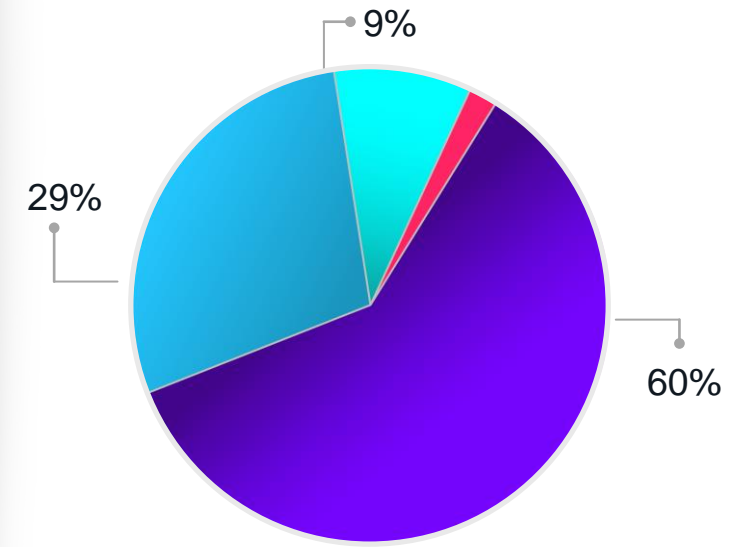
High engagement eases the challenge of addressing stressors

How would you rate the level of engagement of your agents?
(Supervisors)



- Very Engaged
- Somewhat engaged
- Somewhat disengaged
- Very disengaged

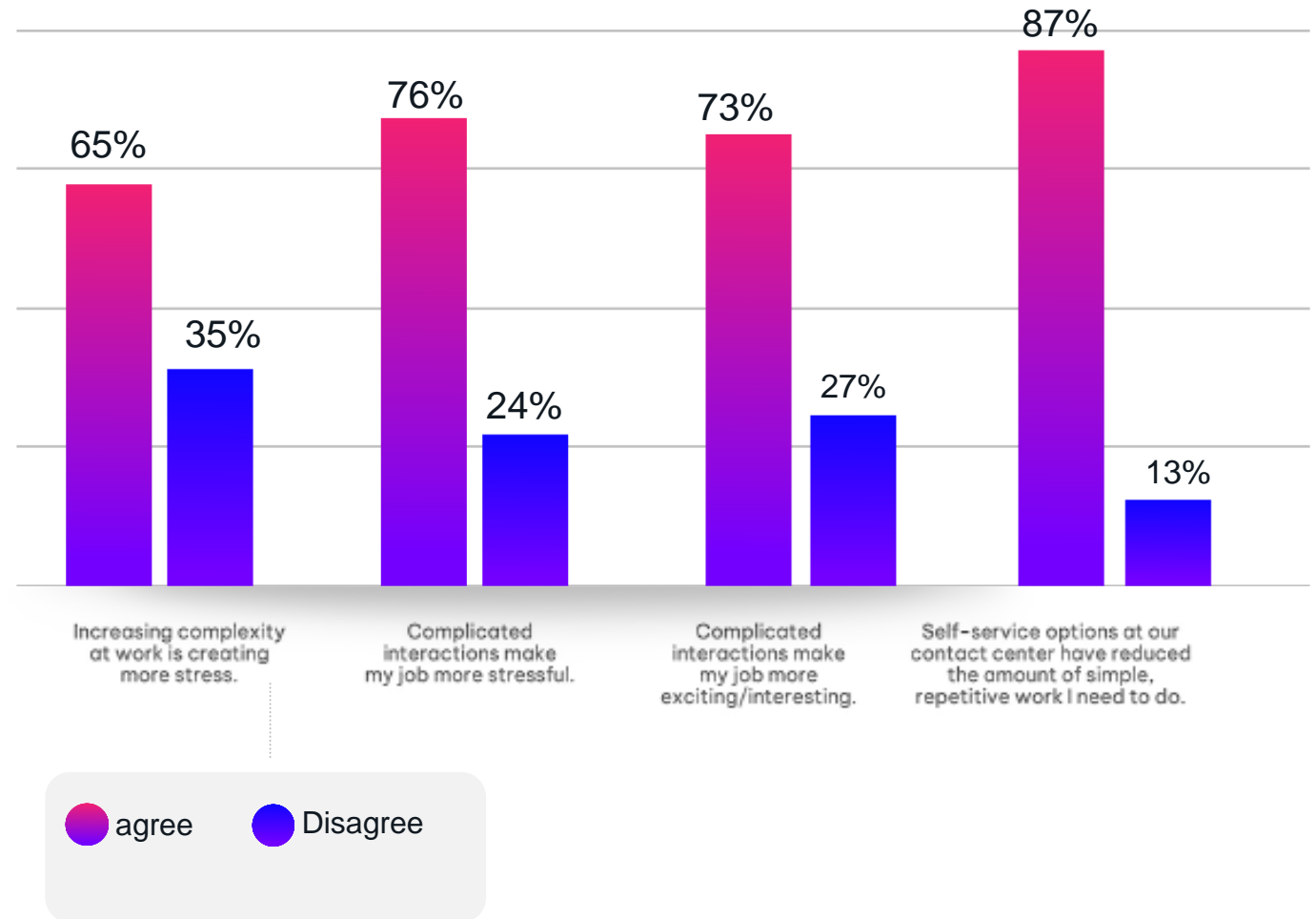
Employee engagement: I am motivated to do my best work for my company.



- Strongly agree
- Somewhat agree
- Somewhat disagree
- Strongly disagree

A fine line between good complexity and bad complexity

58% of agents say that
30% or more of
interactions are with
customers not able to resolve
issues through self-service,
increasing further stress

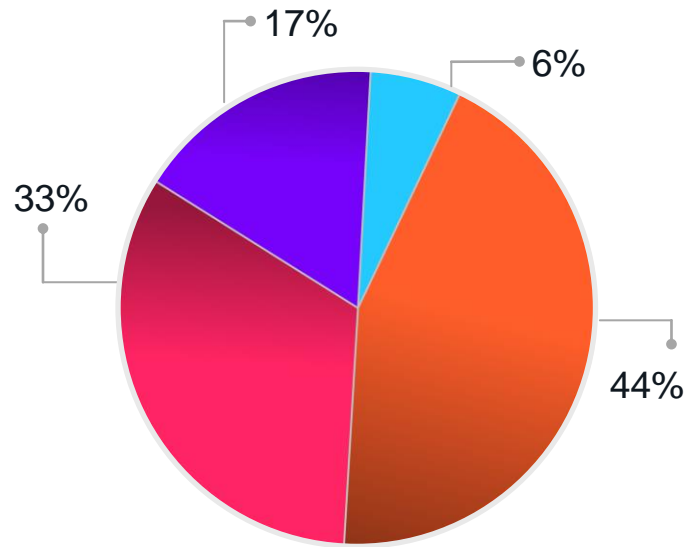


Are your agents resistant or receptive towards AI?

AI is the answer for increasing complexity

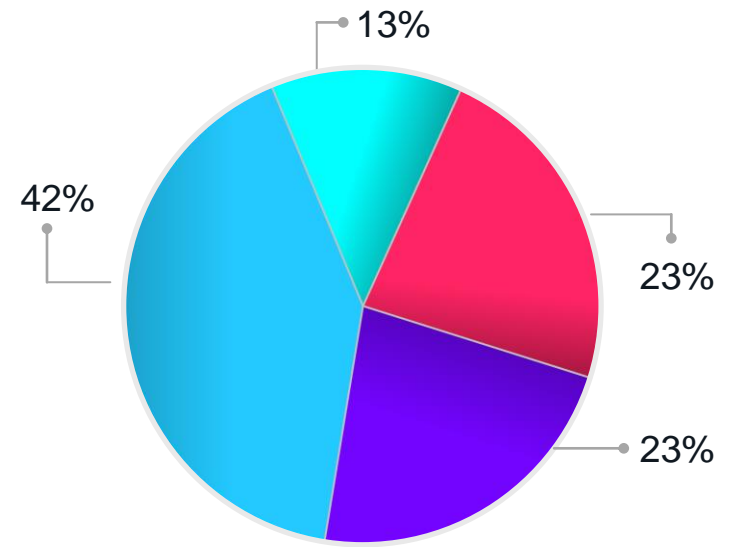
84% of agents want to see AI used to decrease the complexity of daily work and decrease workload.

Supervisors: Contact center agents are resistant to change when it comes to using AI.



- Strongly agree
- Somewhat agree
- Somewhat disagree
- Strongly disagree

Agents: Overall, how do you feel about the impact of AI on your job?



- AI is a threat to my job
- I feel uncomfortable using AI on the job
- AI will make my job easier
- I'm not sure

How can you reduce stress and empower your agents with **AI** solutions?

Before

During

After

INTERACTION

Day to Day

Based on your contact center – where are you leveraging AI?

Before

Before the interaction



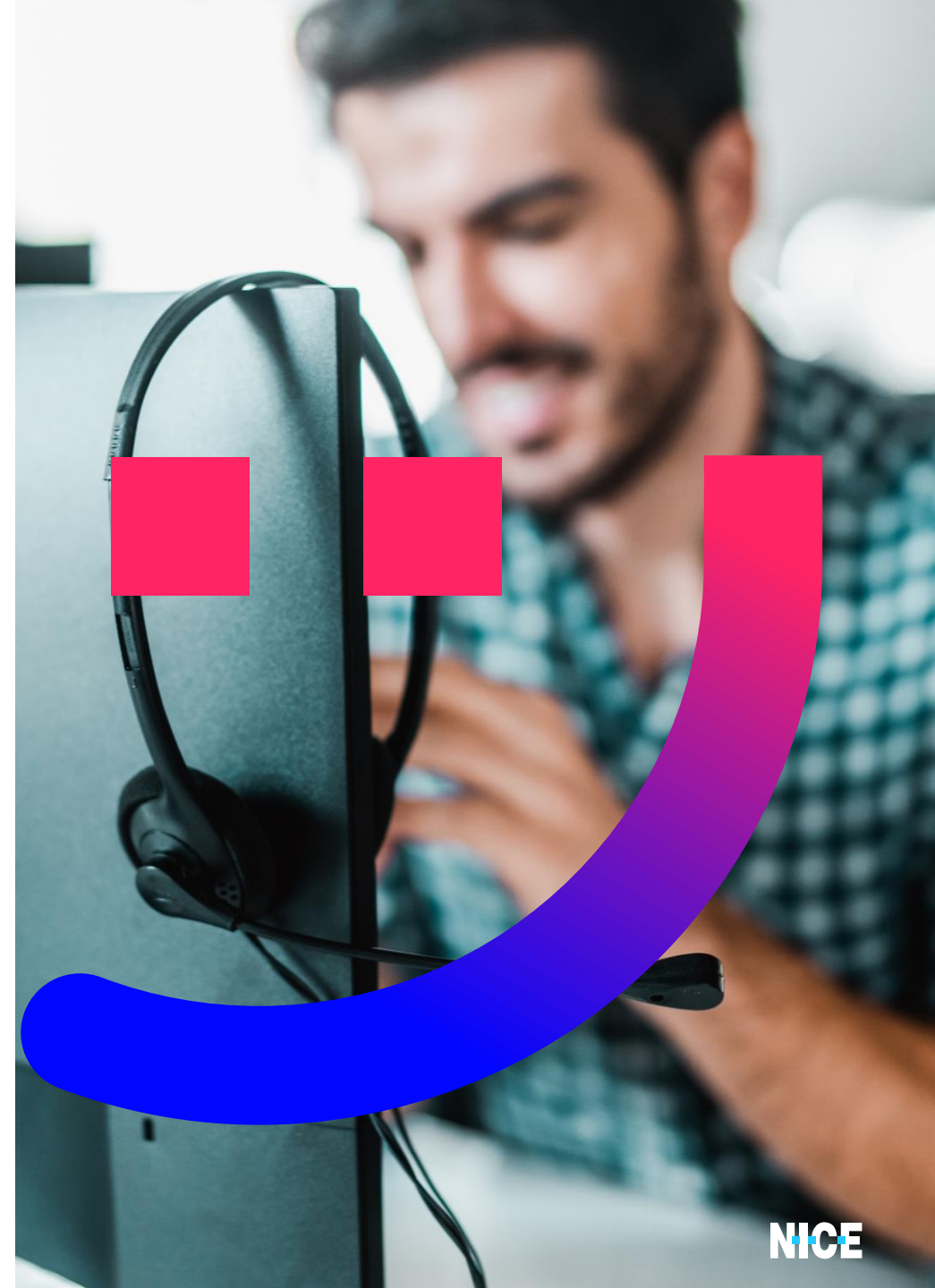
During

AI based routing



After

Real-time authentication



During the interaction

Before



Real-time behavioral guidance

During



Removal of mundane tasks with automation



Easy access to relevant filtered customer info and data

After



Seamless management of multiple simultaneous interactions with designated employee workspaces



Before

Purpose built AI for CX

Harness conversational data across all channels

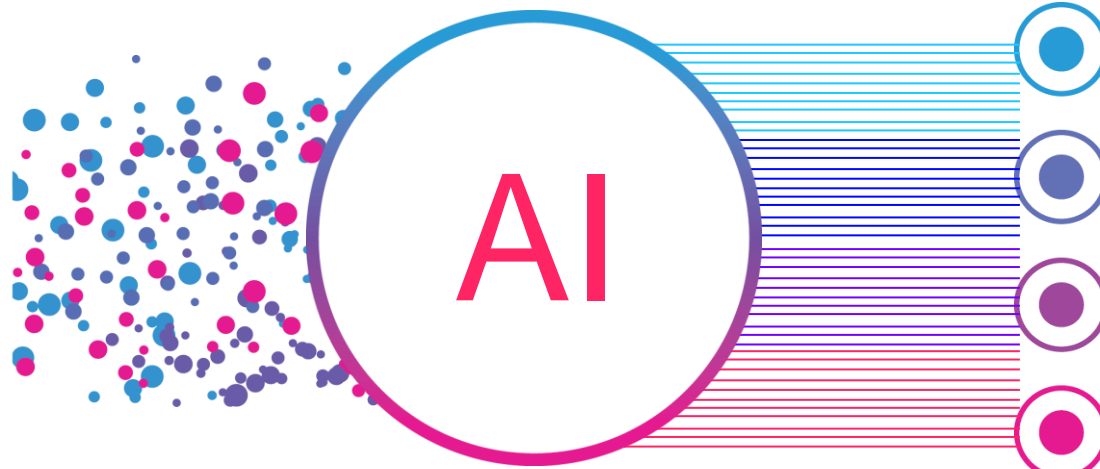


Apply purpose-built AI for CX



Measure 100% of interactions at scale

During



WEM

Intelligent customer routing

Behavioral guidance

Next-best action guidance

Complex processes guidance and automation

After

Supercharge your employees with:

Generative AI solutions for CX



Employees copilot

Before

- Centralized conversational assistance promoting smarter guided interactions
- Creating better experiences for both agents and supervisors

During




Conversational Knowledge

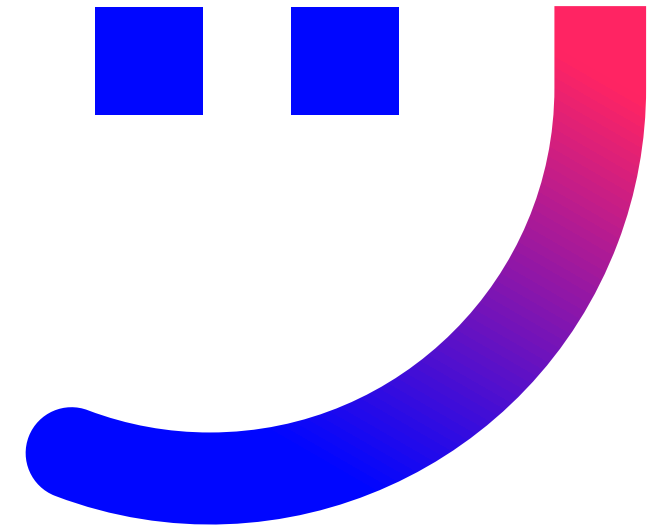


Real-Time Assist

After



Task Automation



Before

During

After

After the interaction

- Autosummary
- Customer feedback management



The Challenges of Manual Agent Notetaking

Before



Slow, inaccurate, inconsistent

During



High AHT or ACW



Increased agent frustration

After



Poor CX with no context for next agent

Before

An AI base Autosummary solution

During



CAPTURE ACCURATE NOTES

- Intents, actions, outcomes and customer sentiment
- Purpose-built AI for CX




REALIZE IMMEDIATE VALUE

- Out-of-the-box, scalable
- Works with any CRM

After

Thank You

NICE 

Make
experiences

flow

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