

How agents are going to save the (Customer Service) world: trends and technology

ED CREASEY CALABRIO LTD.

Introduction and Agenda

Introduction



 28 years in Contact Centres,
 20 years in CX software & consulting





Headquartered in Minneapolis, MN 600+ employees 5,800 customers worldwide



Fully integrated Workforce Engagement Management suite Analytics, Advanced Reporting, Workforce Management and Quality Management



Recognized leader & top customer ratings



200+ partners globally; Leading CCaaS partnerships



Global company with 7+ offices around the world



6x Winner:
Top Workplace—Minnesota
5x Winner:
Great Place to Work—Sweden



1. Why we need to really understand the modern workforce

2. The negative trends to look out for

3. How new technology will support employees

Agenda



Do we really understand the modern workforce?

Why should we engage with employees?

Engaged and satisfied contact-center employees drive:



More Revenue

- 5% increase in engagement
 - = **3%** increase in revenue



Lower Churn

- **8.5**X more likely to stay than leave within a year
- **4X** more likely to stay than dissatisfied colleagues



Higher Productivity

- 3.3x more likely to feel extremely empowered
- 17% higher productivity from engaged staff

85% of adults worldwide are not engaged or are actively disengaged



Negative Trends for Engagement

What to watch out for



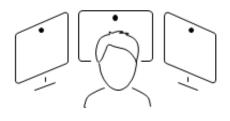
What behaviours to look out for with Negative Engagement

Absenteeism



Not valuing our staff

Missing SLAs



Poor shift adherence / visibility

Low CSAT / Quality

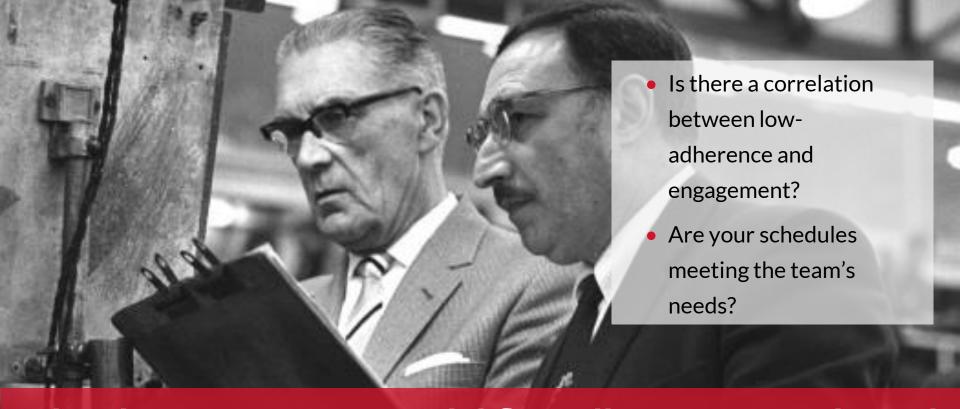


in Quality
programs

Absenteeism: Employees aren't feeling valued.



- Explain the impact on other employees
- Understand the causes of stress
- Ensure your policies and tools are flexible enough



Missing SLAs: Low shift adherence, missed service levels

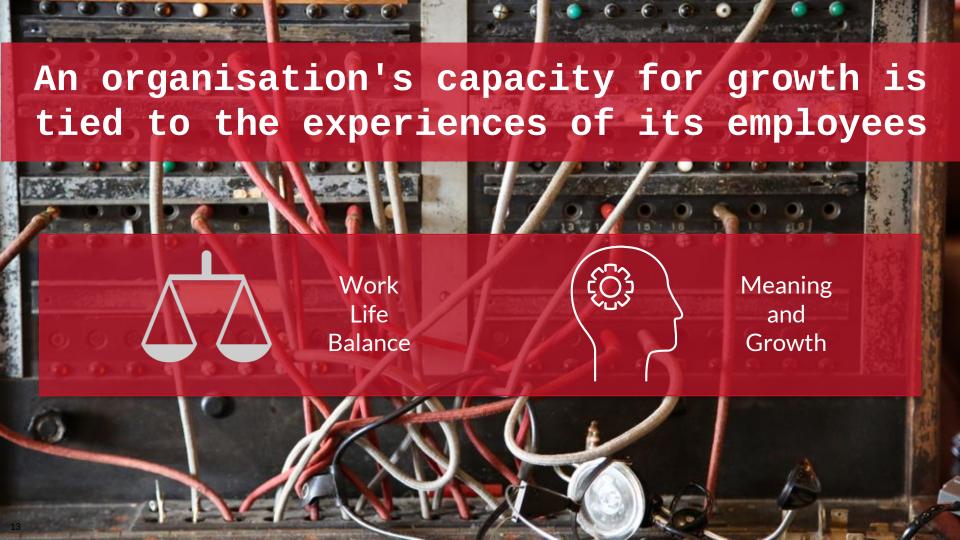
Poor Quality, low NPS/CSAT

- Are these programs fair?
- Are they connected to KPIs?
- Are employees engaged in the process?

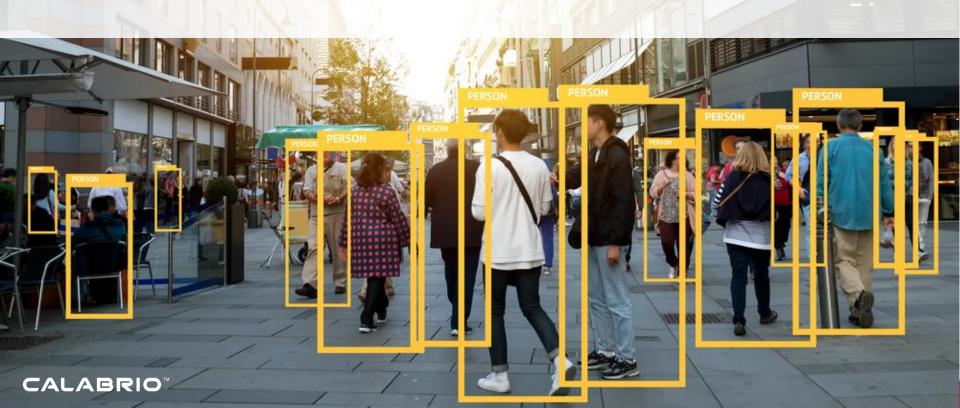


Engagement 2.0

How new technology will transform your digital landscape

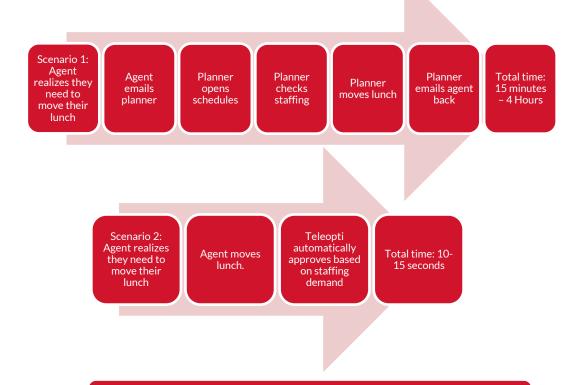






Self-scheduling

Increase Employee empowerment and decrease administration





Increased autonomy. Reduced Admin.

Self-service: Overtime requests

More flexibility and automation of routine tasks

- Planners "run around begging for agents"
- Overtime requirement automatically identified in forecast v scheduled
- Present overtime options to agents in web/app
- Automates the whole process end to end

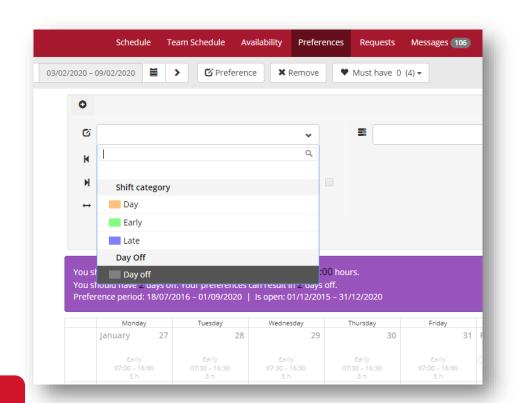
Happy planners, happy agents



Preference based scheduling

Fairness built into scheduling

- Employees request the shifts / days off they want
- All submitted at the same time
- Management controls what % can be fulfilled
- Doesn't penalize positive behaviour

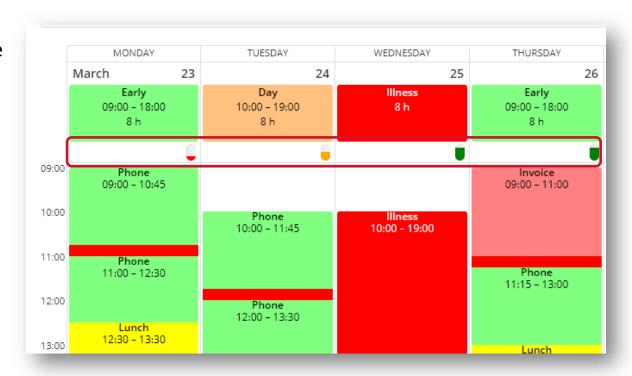


Empowerment with fairness

Absence Request and Probability

Giving agents the confidence to book absences

- Agents want confidence when booking leave
- Icons show the probability of getting leave approved
- Planners can control Service Levels using rules



Flexibility without affecting Customer service levels

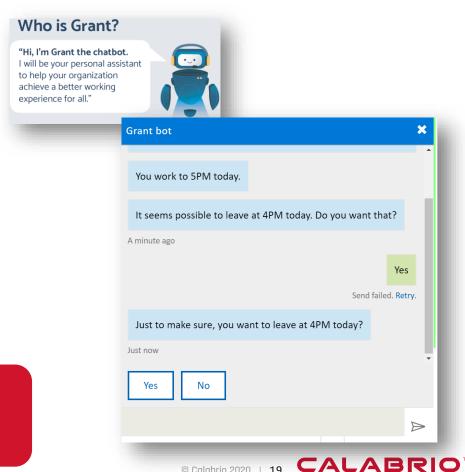


Grant - the Employee's Personal Assistant

Al powered, virtual assistant for employees

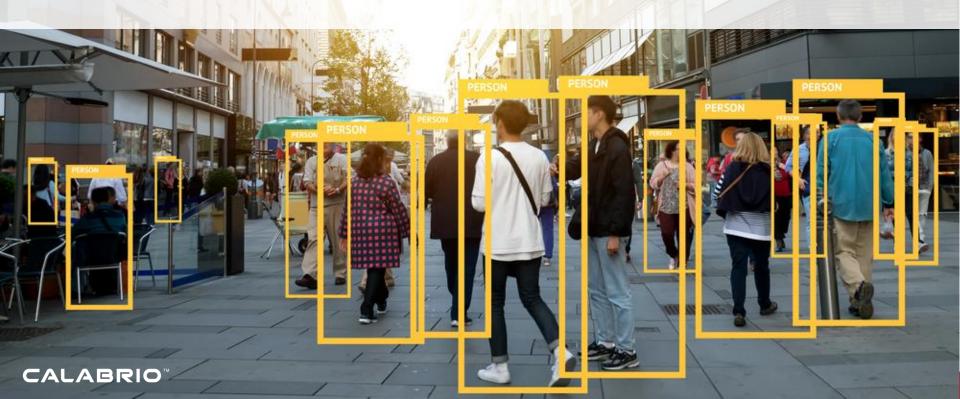
- A personal concierge for self-service
- Gives recommendations proactively
- Self-service intraday automation
- Allows planners to focus on the big picture
- Reduces mundane tasks

Employees feel empowered and the contact centre **closes staffing gaps**.





Engagement: Meaning and Growth



Empower Employees with Self-Service Dashboards

Provide End Users with a single view of the truth

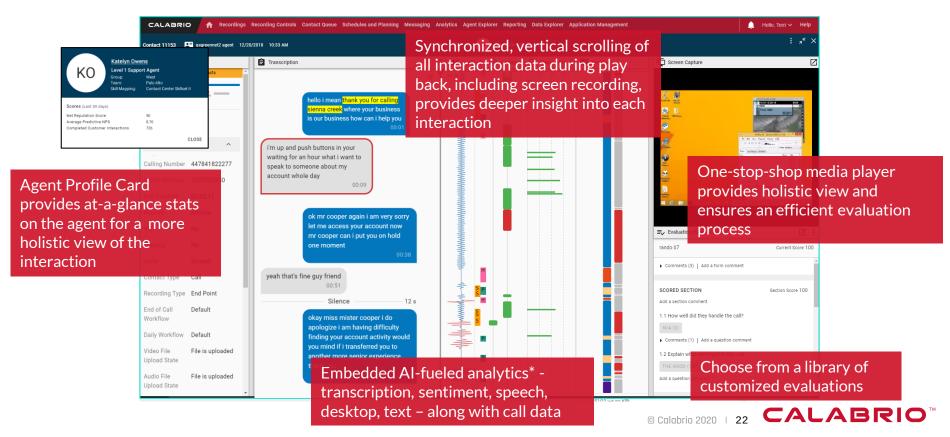
- Single portal that simplifies training
- Bings together all employee data
- End users self-serve and drill down to root cause
- Consistent yet personalised learning
- Simple, Usable reports across all data sources



Empower employees to understand and improve their performance

Supporting Growth: Bringing Together All Data

Metadata, Transcription, Sentiment, Screen Recording and Quality all in One Place



Increasing Fairness with Predictive QA & VoC

Using Machine Learning and AI to extend Quality and Voice of the Customer across 100% Interactions

- Quality Management assesses < 2% of interactions
- Customer survey rates are declining, respondents are often extreme
- Score 100% of interactions and predict good and bad
- Select relevant interactions for CX processes



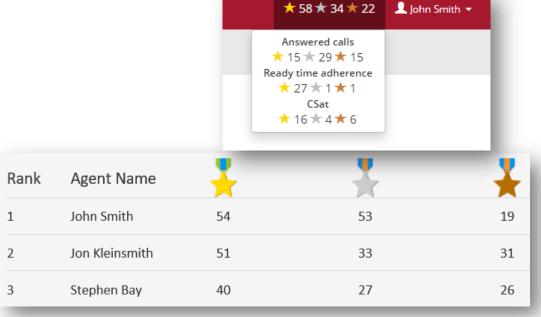
100% Benchmarking = more accurate insights, better coaching and smarter decision-making.



Using Game Mechanics to Engage ALL agents

Gamification to engage agents in competitive and collaborative quests

- Gamification is all about making tasks enjoyable
- Moving from extrinsic to intrinsic motivation in employees
- Focus on all KPIS that are important to customers (VOC, Quality, Adherence)
- Use different quests for different personalities



Game mechanics can drive performance for all personality types



Thank You

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Come and see us at our stand to see more about **Employee Engagement**