



Halo Speech Post Call Analytics Tool Features Deck



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Introducing

Ubona's HALO Offerings

Superior Customer Experience through Intelligent Communication



Multimedia Bot for complete automated communication



Completely end-to-end managed state-of-the-art omni channel Contact Center as a Service (CCaaS)



An advanced call data management and speech analytics solution.

Key Technologies



Visual IVR



Cloud Telephony



Speech
Recognition



IP Telephony



Speech Analytics



Video Telephony



Speaker
Identification



Conversational
Bot

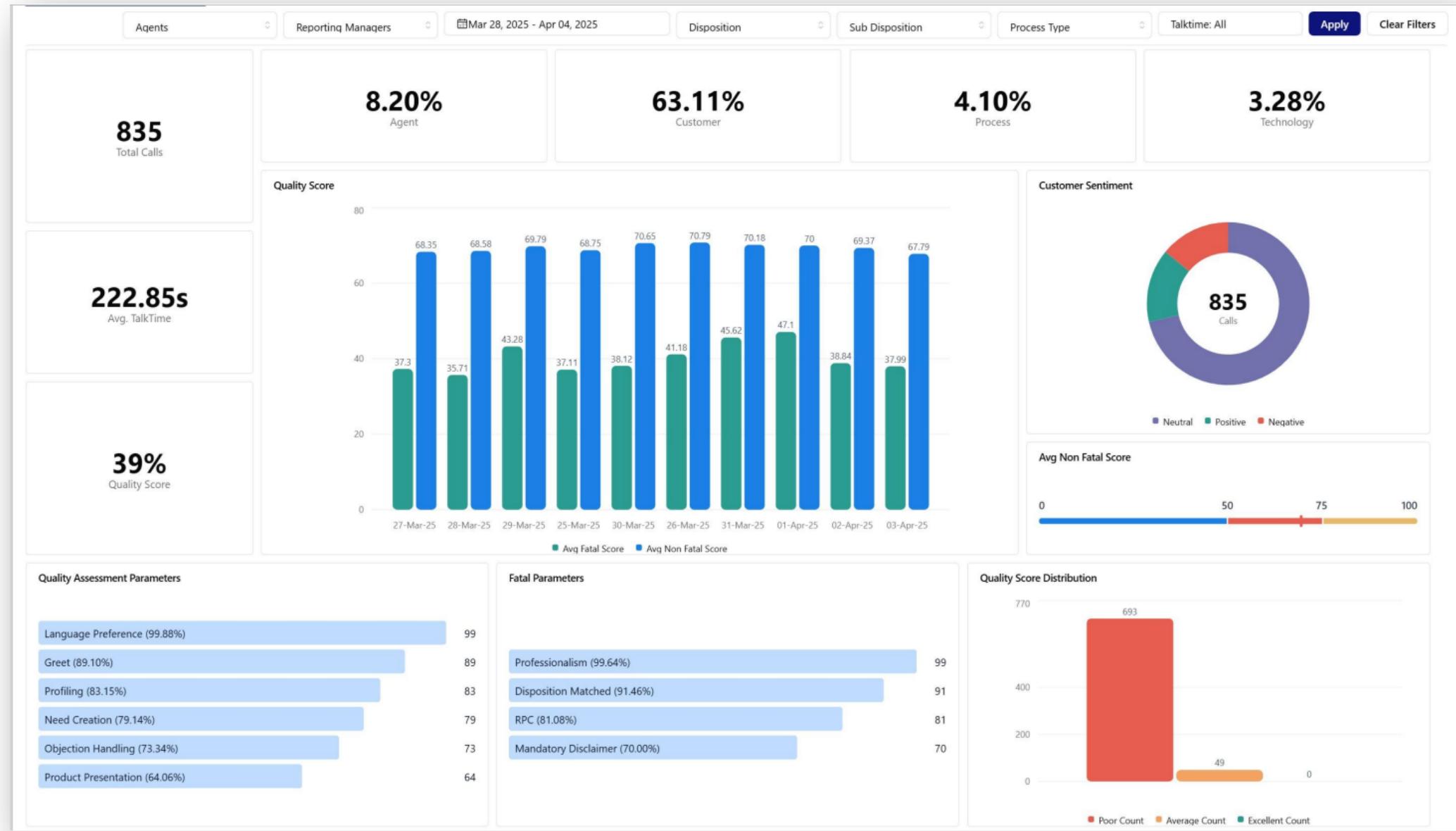
Ubona's Speech Analytics Platform – Salient Features

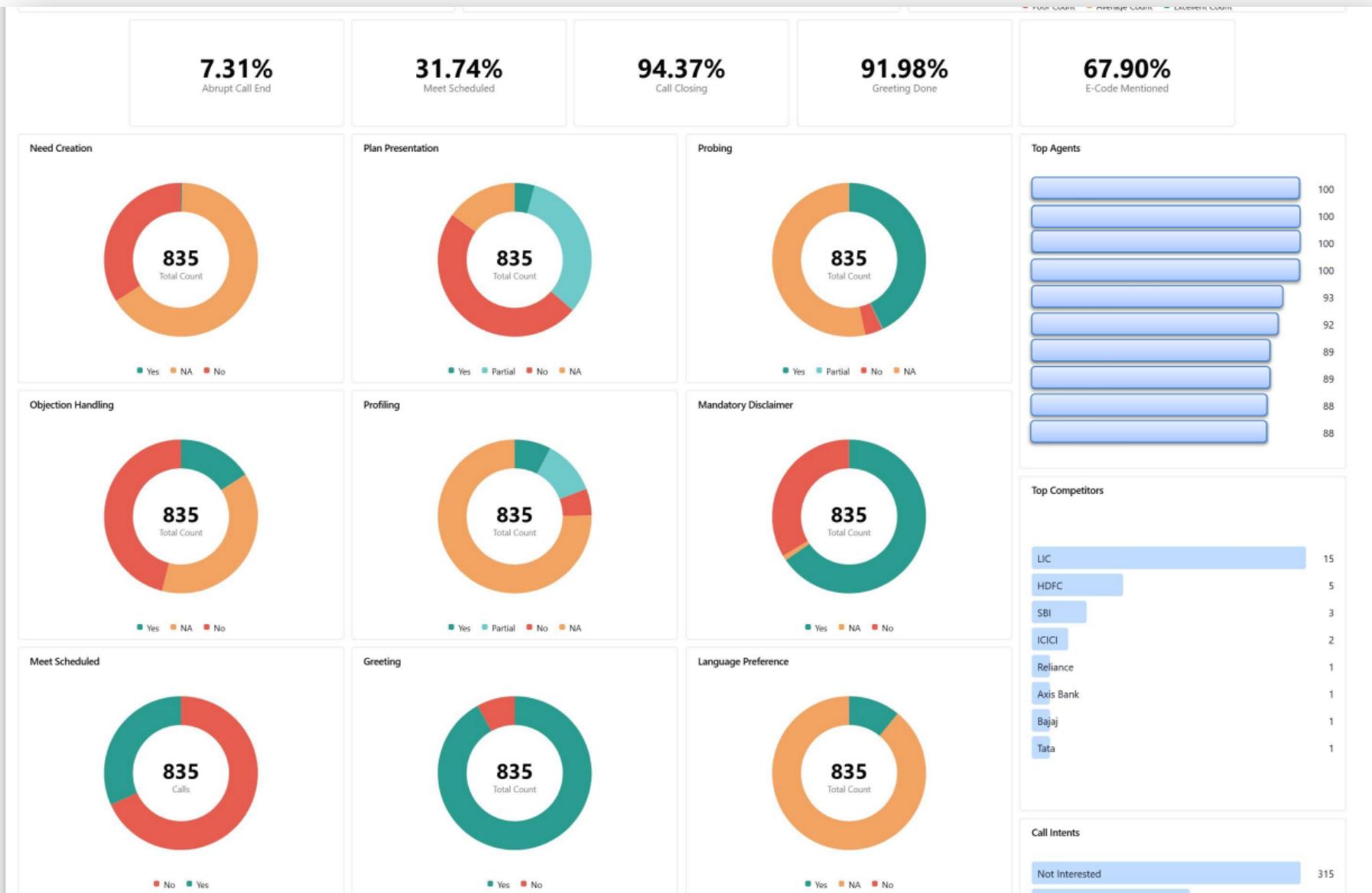
- Enable automation of quality assessment in the contact center
- Analyze 100% of the customer conversations
- Support for real-time and post-call analytics
- Pay as you go commercial model in the cloud, analytics as a service
- Leverage best of breed technologies from multiple cloud providers
- Scalable & reliable infrastructure to handle millions of calls
- Rock solid security and complete data protection

Halo Speech Process Key Offerings

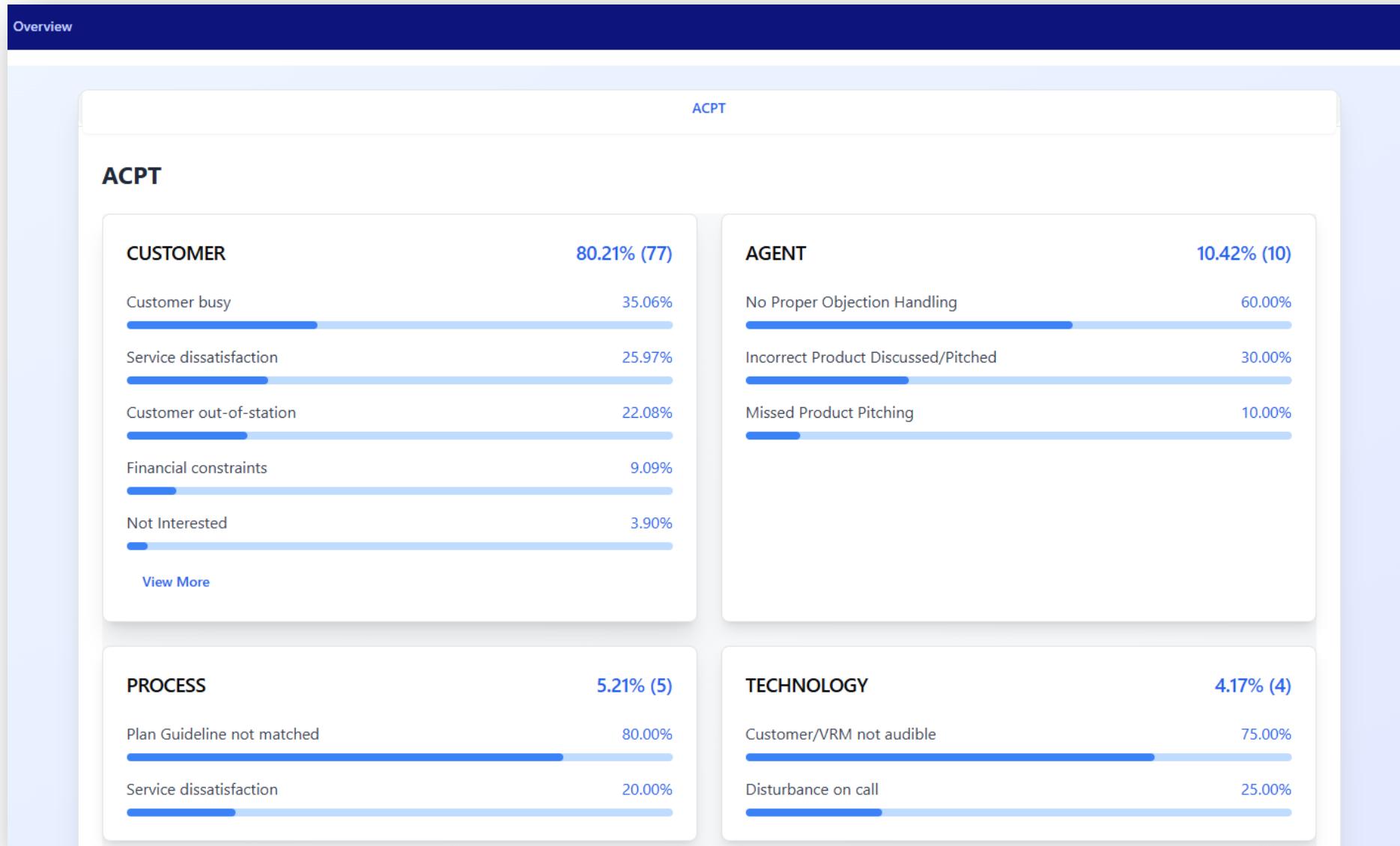
- **Comprehensive Output Report** : Detailed analysis of call recordings, emails, and other communications.
- **Interactive Dashboard**: Multiple widgets displaying various analysis segments and trends.
- **Time-Based Filters**: Main dashboard filters to analyze trends over different periods.
- **Drill-Down Capabilities**: Access individual call details, summaries, and automated score charts.
- **AI-Derived Insights**: Use case-specific insights generated by GEN AI.
- **Actionable Overview**: Key actionable items tailored to each process.
- **Agent Performance Overview**: Single view screen to monitor accuracy, compliance, and efficiency trends.

Halo Speech Dashboard





Halo Speech Overview



Halo Speech Agent Performance

Agent Performance Dashboard

Agents Reporting Managers Mar 27, 2025 - Apr 03, 2025

Apply Clear Filters

Total Calls **904** ↓ -12% from last period

Avg Handle Time **221s** ↓ -2% from last period

Words Per Minute **208** ↓ 0% from last period

Avg Fatal Score **38%** ↓ -7% from last period

Avg Non-Fatal Score **69%** ↓ -2% from last period

Agent Performance
Detailed performance metrics for all agents

315 Agents

Search... View

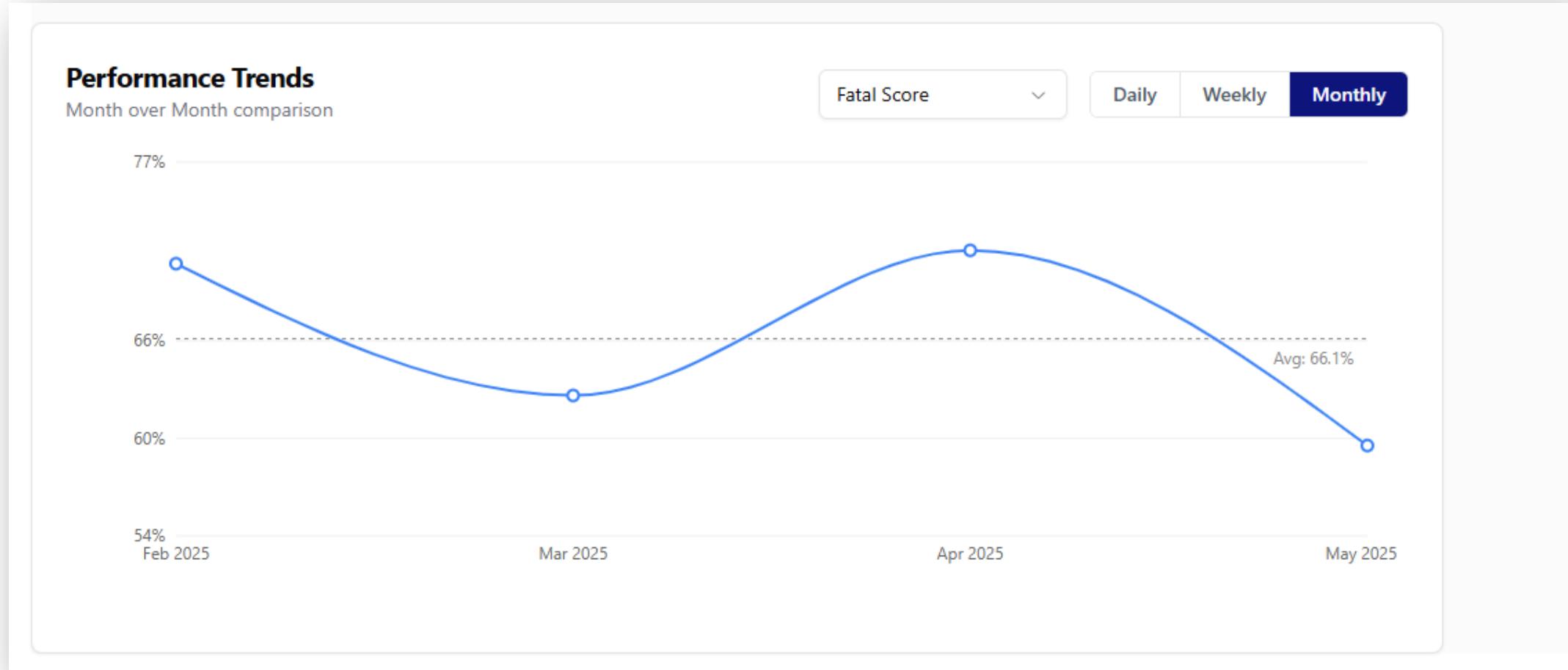
Name	Manager	Calls	AHT	WPM	Negative Calls	Non-Fatal Score	Fatal Score
Agent 1	Manager 1	3	158s	148	66.67%	32%	0%
Agent 2	Manager 2	1	125s	185	0%	43%	0%
Agent 3	Manager 3	1	313s	166	100%	45%	0%
Agent 4	Manager 4	3	212s	191	66.67%	45%	0%

Parameter Level View
Success rate for QA parameters

Fatal Only

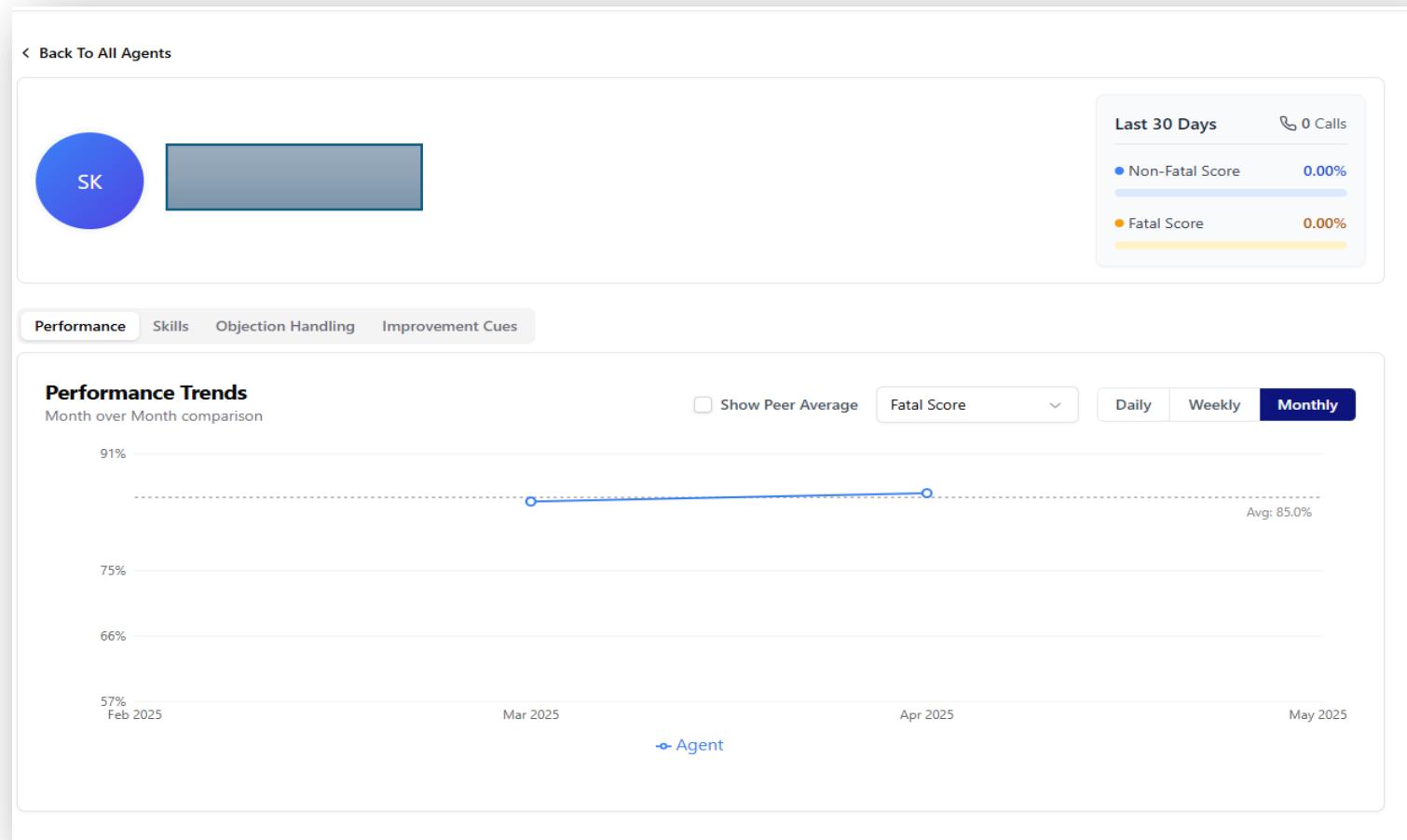
Preferred Language Asked	99.9% (0.2%)
Confidence	99.4% (-0.3%)
On Call RM Concall Attempted/Done	99.3% (0.5%)
Intentionally Misguide / Customer Abused / Customer ...	Fatal 9
Purpose Of Call Specified	98.5% (-0.7%)
Introduction	97.9% (-0.2%)
Active Listening / Interruption	97.0% (-1.7%)

Halo Speech Agent Performance



Creating trendlines to evaluate the performance of the entire team or individual members based on various predefined business parameters

Halo Speech Agent Performance



Trendlines can be generated for each user, allowing performance comparisons with their peers.

Halo Speech Agent Performance

[◀ Back To All Agents](#)

 SK

Last 30 Days 0 Calls

Non-Fatal Score 0.00%
Fatal Score 0.00%

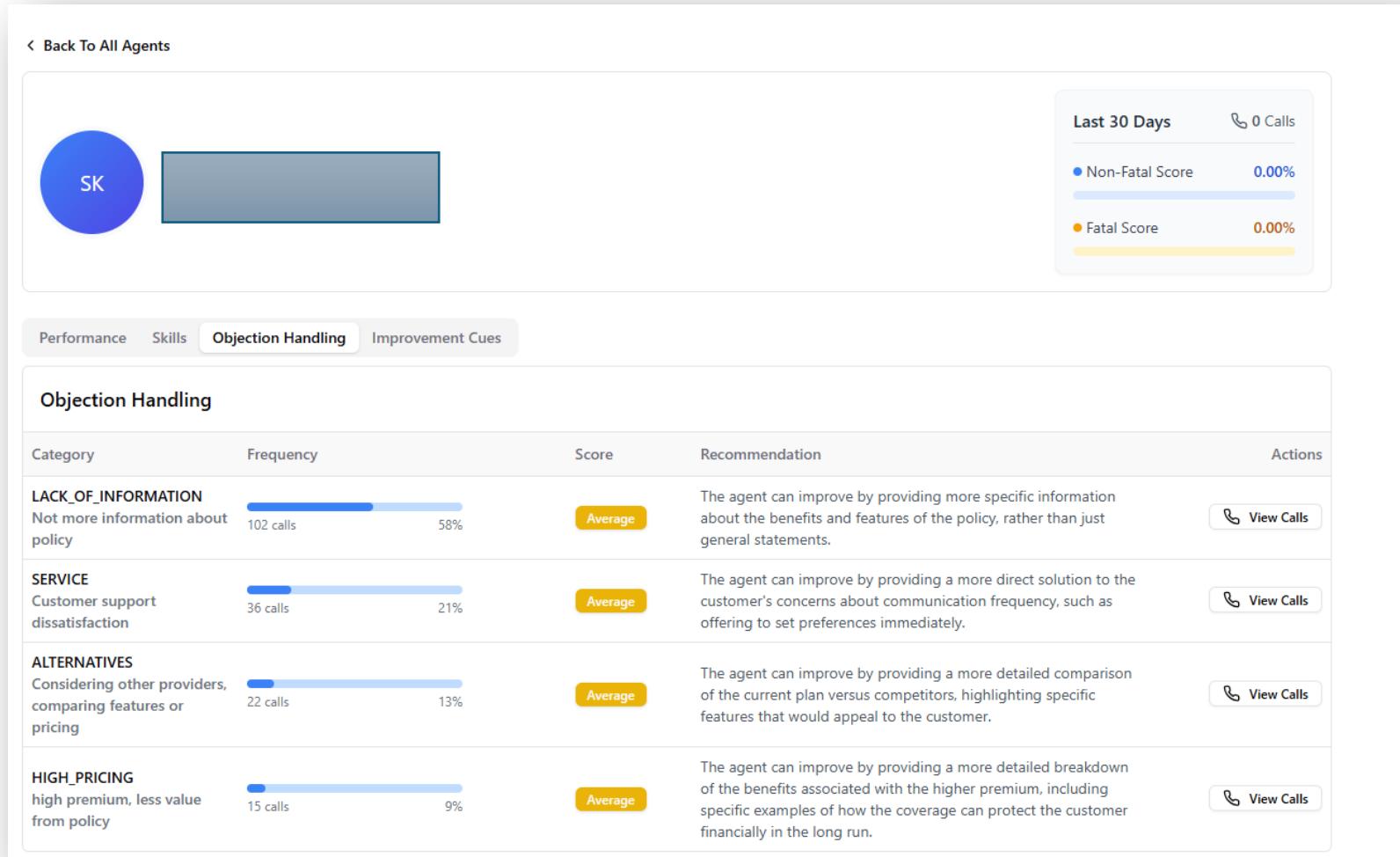
[Performance](#) [Skills](#) [Objection Handling](#) [Improvement Cues](#)

Skill Evaluation & Feedback

Skill	Low Scoring Calls	Avg. Rating	Comments	Recommendations	Actions
Communication Clarity	2/20 calls 10.0%	3.0/5	No comments	No recommendations	View Calls
Empathy	2/20 calls 10.0%	3.3/5	No comments	No recommendations	View Calls
Active Listening	2/20 calls 10.0%	3.4/5	No comments	No recommendations	View Calls
Product Knowledge	3/20 calls 15.0%	3.5/5	No comments	No recommendations	View Calls
Compliance	0/20 calls 0.0%	4.3/5	No comments	No recommendations	View Calls

Based on the shared skill list, the performance of each user can be assessed by analyzing the number of calls evaluated over the month, accompanied by GenAI-generated comments and recommendations.

Halo Speech Agent Performance



Based on the rebuttals and objection-handling scenarios provided for each use case, the system can assess each user's approach and recommend the most effective way to handle situations that are not already covered.

Halo Speech Agent Performance

The screenshot displays a performance dashboard for an agent named SK. At the top left is a circular profile icon with the letters 'SK'. To its right is a large blue rectangular button. On the far right, there's a summary card titled 'Last 30 Days' showing '0 Calls' and two performance metrics: 'Non-Fatal Score' at 0.00% and 'Fatal Score' at 0.00%, each accompanied by a horizontal bar chart.

Below the summary card is a navigation bar with four tabs: 'Performance', 'Skills', 'Objection Handling', and 'Improvement Cues'. The 'Improvement Cues' tab is currently selected and highlighted in white.

The main content area is titled 'Key Areas of Improvement' and includes a subtitle: 'Analysis of Agent compared to Top Agents, highlighting the most critical areas for improvement'. Below this, a section titled 'Empathetic And Reassuring Tone, Especially During Objections' is expanded, showing a comparison between 'Best Practices from Top Agents' and 'Areas for Improvement', along with a list of 'Recommendations'.

Key Areas of Improvement:

Empathetic And Reassuring Tone, Especially During Objections

Best Practices from Top Agents

- The agent consistently acknowledged customer concerns, maintained a calm and understanding demeanor, and provided reassurance about policy benefits, claim processes, and service issues
- Empathy was shown by addressing financial worries, previous negative experiences, and objections, while offering clear explanations and support to help customers feel valued and understood.

Areas for Improvement

- The agent consistently failed to acknowledge or empathize with customers' concerns, objections, frustrations, confusion, or technical difficulties
- The agent's tone was frequently transactional, neutral, or mechanical, lacking warmth, empathy, and reassurance, especially when customers expressed dissatisfaction, reluctance, or hesitation
- This resulted in missed opportunities to build rapport, ease customer discomfort, and address emotional needs during objections or challenging moments.

Recommendations

- Actively listen and acknowledge customer concerns or emotions by using empathetic statements (e.g., "I understand this is frustrating for you," or "I can see why this might be confusing")
- Use a warm, reassuring tone, especially when customers express objections or difficulties
- Validate their feelings, offer supportive language, and provide clear, comforting guidance to address their concerns
- Regularly check for understanding and offer encouragement to build trust and rapport throughout the conversation.

Using the list of 'Top Performers' as a benchmark, the system can identify best practices and evaluate current users to provide personalized areas of improvement and tailored recommendations.

Thank You!

Let's stay connected!

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