Airobi

Onboarding

Introduction - What is Airobi?

Introduction

- Airobi: Al-powered virtual assistant for customer support
- Tailored for the SMB market
- Features advanced GPT-4 conversational AI capabilities + multi-modal
- Designed for optimal ease-of-use and quick implementation



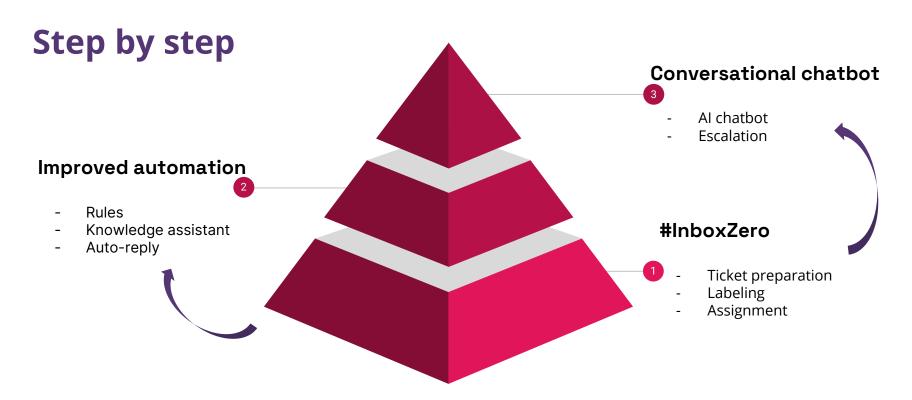
Mission and vision of Airobi

Mission: Airobi is dedicated to revolutionizing customer service experiences through innovative, AI-driven solutions that enhance efficiency and satisfaction across all communication channels.

Vision: Our goal is to create a seamless multi-modal AI platform that sets new standards for customer support, delivering unparalleled consistency, personalization, and scalability to drive long-term business success.

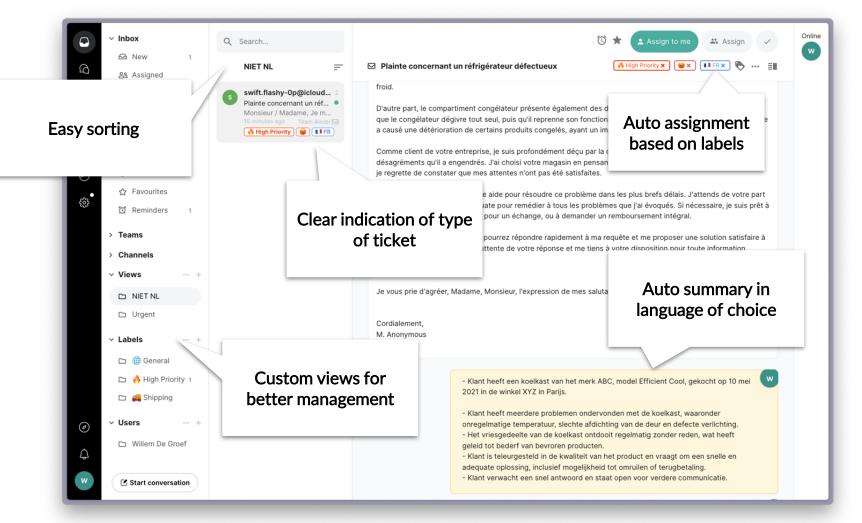
Benefits and value proposition of Airobi

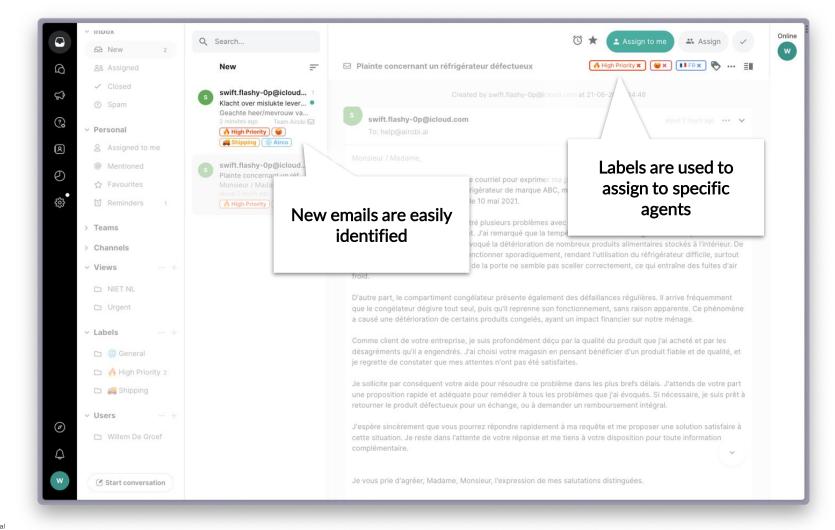
- 1. Improved customer satisfaction Faster, more accurate, and personalized support experience
- 2. Scalable customer service: Ability to handle higher query volumes without additional staffing, automated categorization, and smart reply generation
- 3. Enhanced insights: Valuable customer data collected from interactions to inform product improvements and marketing strategies
- 4. Reduced support costs: Automation and Al-driven responses decrease dependence on manual support efforts



we greatly value you as a primary partner in our learning process, and we're committed to providing the best support possible while working together to fine-tune our product to meet your needs.

Step 1. Inbox zero





AI-based #InboxZero

Triaging

- O Customizable set of labels
- O Automatic labeling based on content/sentiment/...
- + Efficient prioritization
- + Improved reporting and analytics

Routing

- O Assign ticket based on characteristics
- + Optimized Workload Distribution
- + Faster Response Times

Prioritization

- O Auto-translation (for example when not Dutch)
- O Summarization
- O Attachments processing
- + Improved efficiency
- + Enhanced customer satisfaction

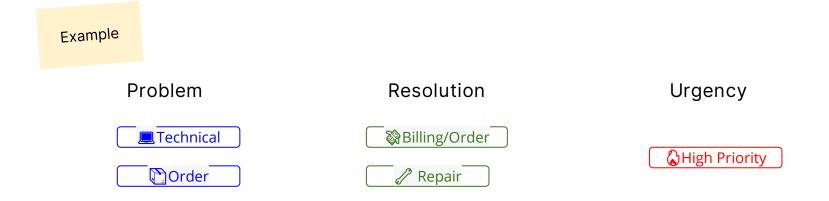






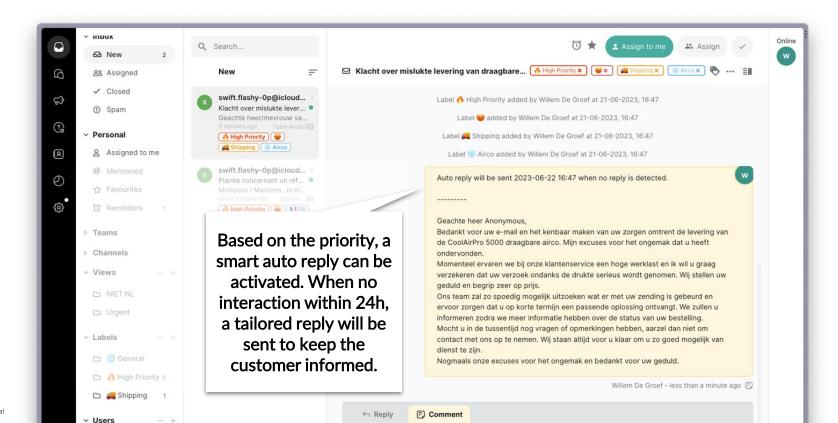
Initial label proposal based on ITC Model

- 1. Automated analysis of labels based on historical data and ITC model
- 2. Automated label generation



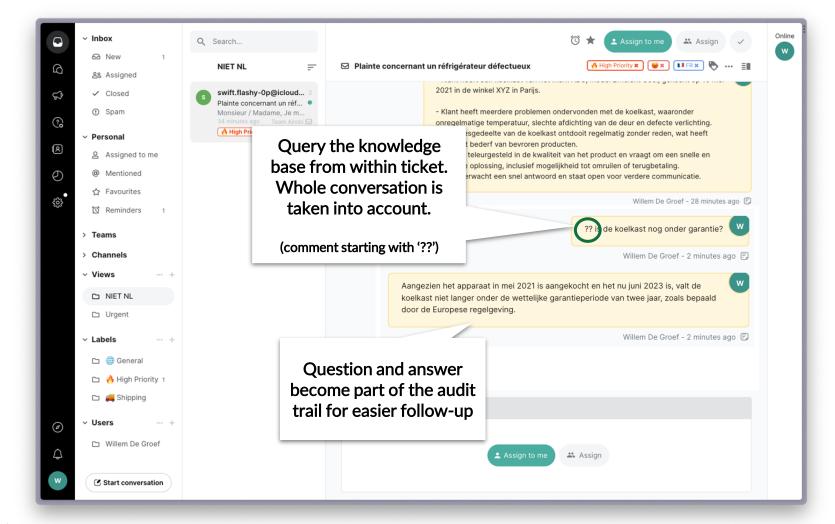
Step 2. Improved automation

Smart auto-reply



Introduction of knowledge assistant

- Importing data from help center(s) + external data
 - O When answer on question can not be found -> escalate to human
- In Step 2, knowledge assistant can be used by agents
 - O Is the data accurate?
 - O Is there data missing?



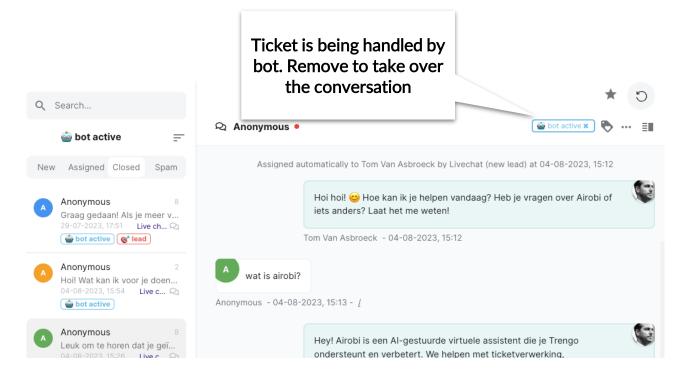
Step 3. Conversational Al

Introduction of powerful chatbot

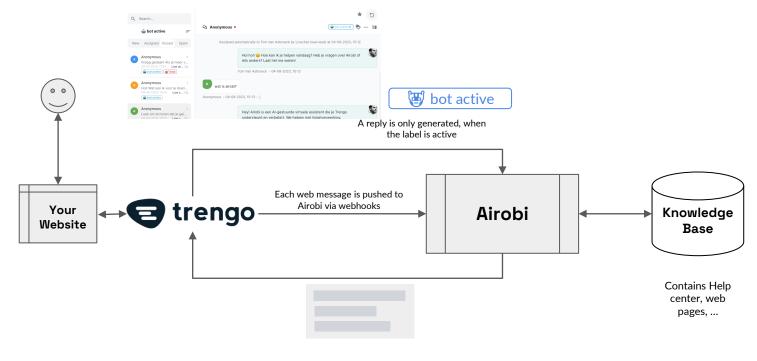
- Is highly customizable
- Requires Step 1 and Step 2
- Has extensive custom provided knowledge
- Is customized towards certain goals:
 - Ask for a meeting or demo request
 - Ask for name or contact information
 - ...
- Escalation options are set:
 - When AI detects the need for escalation, team chat message is sent
- Specific label is applied to messages to indicate that bot is active. Allows for manual take-over

	Team Airobi Daha Wij zijn 24/7 beschikbaar :) Wij zijn 24/7 beschikbaar :)				~
h Airo	Hoe kunnen wij je helper 15:14	ר?			
	Typ een bericht	DIF	©	0	

How does the chatbot work?



How does the chatbot work?



Next steps

- 1. After the meeting, we finalize the installation:
 - a. Free data analysis on historical ticket data
 - b. Implement labels
 - c. Add webhooks
 - d. Enable #InboxZero features
 - e. Add emails to blacklist to prevent useless processing and costs
- 2. After 1 week we sync again, and launch Step 2 and 3
 - a. In meantime: provide input for knowledge base

Background

How does it work?



Ticket preprocessing

Integrated Triad Categorization Model (ITCM)

- ITCM seeks to achieve an optimal balance between specificity and simplicity in order to effectively manage and track customer service requests.
- Drawing on MECE (mutually exclusive, collectively exhaustive) principle, ITCM classifies every ticket into distinct, non-overlapping categories to ensure all possible types of tickets are captured without any redundancy.
- The model breaks down ticket classification into three core metacategories: Problem, Solution, and Urgency. These dimensions encapsulate the nature of the issue, the approach to resolve it, and the urgency level, respectively.

Contact details

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