

Customer service departments play a central role in managing customer relationships: they collect requests, resolve problems, and help build lasting relationships based on trust. To do this, they often rely on different channels and tools that do not always communicate with each other, slowing down operations and increasing workload, risk of error, and customer dissatisfaction.



**Agentic Al:** autonomous task execution, interaction with complex systems, and continuous adaptation.



**Integrated hyperautomation:** combination of automation, artificial intelligence and Al agentic in a single platform.



**Custom automations:** integration with custom platforms and different infrastructures.

## Customer Service Automation

Case Study

## The problem

**Ticket fragmentation:** requests arriving from different channels and requiring manual sorting

**Feedback analysis:** data collected but poorly structured and difficult to process in a timely manner

**Appointment management:** confirmations and changes that generate delays and overlaps

## **Automyo**

Our no code platform

- Identify requests and automatically route responses to chatbots, AI, or qualified operators.
- Collect, organize, and analyze feedback to quickly identify critical issues and opportunities.
- Automate appointment and reminder management, reducing errors and waiting times.

Request manageme nt improved by 60%

> Structured and easily analyzable feedback

Waiting times reduced by 40%



Advanced spreadsheet management



Report Generation



On-screen data scanning



External software integration

Inferential analysis of data



BOT to update data