



case study

Transforming Operational Bottlenecks

After multiple failed vendor pilots and stalled internal initiatives, a SaaS platform in customer success automation turned to ASA to reset and refocus their AI efforts. We delivered a clear roadmap and helped launch a pilot use case that unlocked measurable efficiency—without adding headcount or disrupting core systems.

CHALLENGES

• No Traction from Past Pilots

Vendor-led initiatives lacked clarity and ownership. Internal teams weren't aligned, and no use case had gained traction.

• Ops Bottlenecks Slowing Growth

Support teams were overwhelmed by repetitive inbound tickets, while customer success leadership struggled to prioritize outreach.

• Exec & Employee Frustration

Leadership felt pressure from PE stakeholders with nothing to show for it. Teams were fatigued by shifting priorities and failed rollouts.

Too Many Tools, Not Enough Outcomes

Multiple platforms (Zendesk, Gong, CRM, internal wiki) weren't integrated. Duplicative efforts drained time and blurred accountability.

TRANSFORMATION STRATEGY

- Ran a discovery sprint with product, ops, and engineering to identify high-friction, high-frequency workflows.
- Prioritized ticket triage automation for pilot based on internal impact and team readiness.
- Delivered build-vs-buy recommendation and supported pilot launch using a GenAI tool layered on top of Zendesk.
- Created an internal success framework and async training to support adoption and enablement.

RESULT

• Ticket Triage Time Cut by 28%

Support agents handled inbound queries faster, with fewer escalations.

• Adoption Across 3 Teams

Product, Ops, and CS shared a single view of pilot performance—building momentum for additional use cases.

• Internal Confidence Restored

Pilot became a credibility moment, helping the team shift from reactive to proactive AI planning.

• Zero Net New Headcount

All gains achieved within existing team structure and tooling.

CONCLUSION

For SaaS teams, clarity and fast traction are everything. This pilot proved that with a focused roadmap and embedded guidance, AI impact is possible—without disruption. Strategy over spray-and-pray wins every time.