



Client

AMOP is a platform that manages IoT rate plans, connected devices, and security across services like bike-sharing, home security, and mobility tech.

Business Problem

AMOP manually reviewed tens of thousands of SIM cards each month to optimize costs—a slow, error-prone process that couldn't scale. Fragmented systems and siloed data added complexity and drove up staffing needs.

KEYSYS Solution

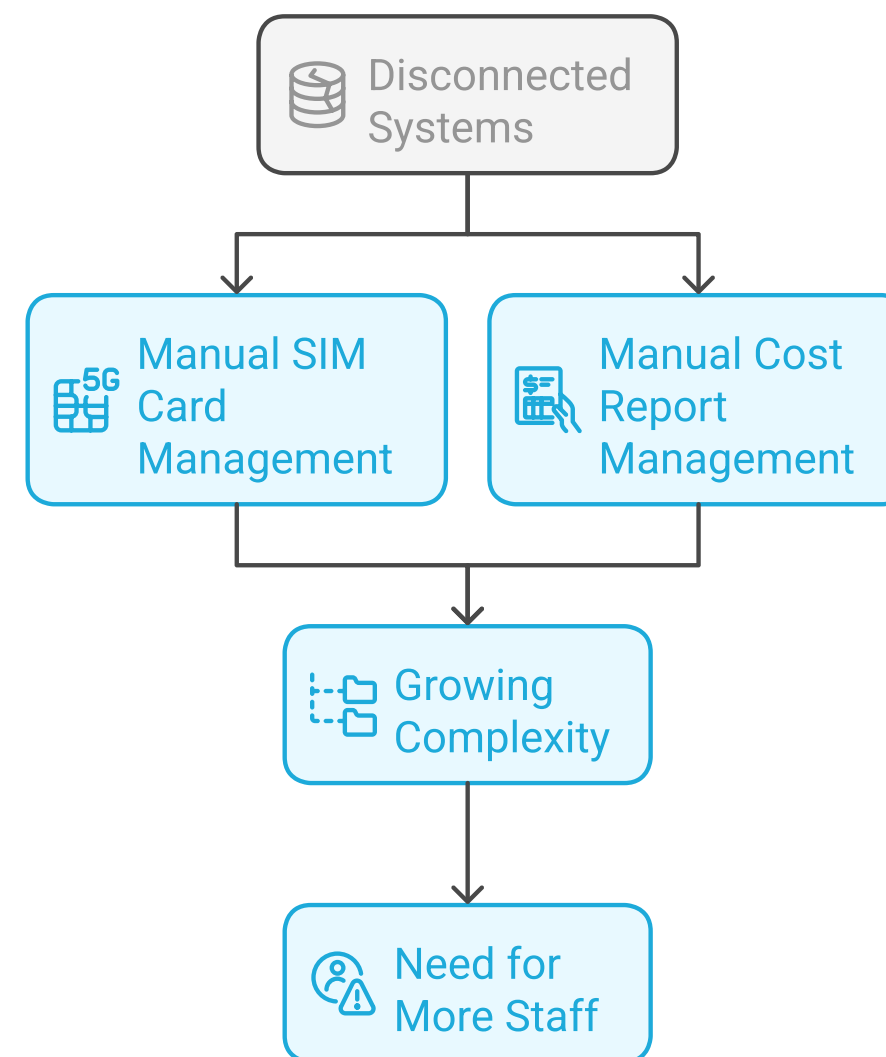
KEYSYS built a serverless, AI-powered platform to centralize systems and automate SIM cost optimization—instantly analyzing provider plans to find the lowest-cost configurations and eliminate manual work.

Impact

AMOP now operates on a centralized, automated platform that optimizes SIM plans in real-time, saves significant monthly costs, and scales effortlessly—all without increasing headcount.

Enabled 10x Growth—Without Increasing Operational Staff

KEYSYS unified fragmented systems and automated SIM cost optimization—transforming operations from manual to scalable.



Before KEYSYS

Disconnected systems and data silos, relying on manual SIM management and cost reporting—an increasingly complex, time-consuming process that limited scalability and required more staff to maintain.

After KEYSYS

A centralized platform connects all systems and devices, with AI-driven automation replacing manual SIM optimization and reporting.

The team now scales effortlessly, with real-time cost savings and zero new hires.

