

Pitch Deck 2025

MatchlcR

Modern, Al-powered Least Cost Routing, billing, and telecom infrastructure management.



A bit of context for investors unfamiliar with telecom:

How Global Voice Routing Works

Telecoms route millions of calls

Large carriers handle global voice traffic, routing millions of international calls every day across partner networks.

Revenue based on smart routing

For each call, carriers earn money from their users, but must pay another carrier to deliver it. The margin in between is their core profit.

Routing rules matter

Each call destination can be reached through multiple partner carriers, each offering different costs and quality levels. Choosing the wrong one means losing money, or delivering poor service.

Prices change constantly

Carrier costs fluctuate daily, potentially turning profitable routes into losses. Telecoms must continuously monitor and adapt their routing rules.



The Problem

Telecom tooling and infrastructure are stuck in the past.

Most carriers still rely on outdated, expensive software, patched together with spreadsheets, manual processes, and vendor-specific tools.

This makes it harder to react quickly, increasing the risk of unprofitable routes and lost revenue. Cost optimization is slow and painful, and integrating with modern systems is far more difficult than it should be.



The Opportunity

01

Global telecom market is \$50B+ and underserved by modern cloud solutions.

02

Growing demand for automation, cost optimization, and flexibility.

03

Fragmented competition opens the door for a unified solution.



The Solution: Match LCR Platform

LCR System

Least cost routing rules management system with, modern UX and AI integration.

Billing Portal

Web portal for carrier credit management, as well as inter-carrier billing and commitments.

Matching Engine

Switch incoming call routing rules matching engine, built in Rust for ultra-fast response time.

Hosted Switches

Heroku-style FreeSWITCH/ Kamailio provisioning with load balancing and seamless horizontal scaling.



Key Differentiators

Unique expertise

Founder with hands-on telecom product experience (LCR systems used by carriers serving millions of users) combined with financial systems and banking integration expertise.

Al-driven automation

Most actions will have option of being done manually in a modern UX interface, as well as accessible to our Al Agent, to be executed based on slack messages/emails/dashboard prompts.

Support variety

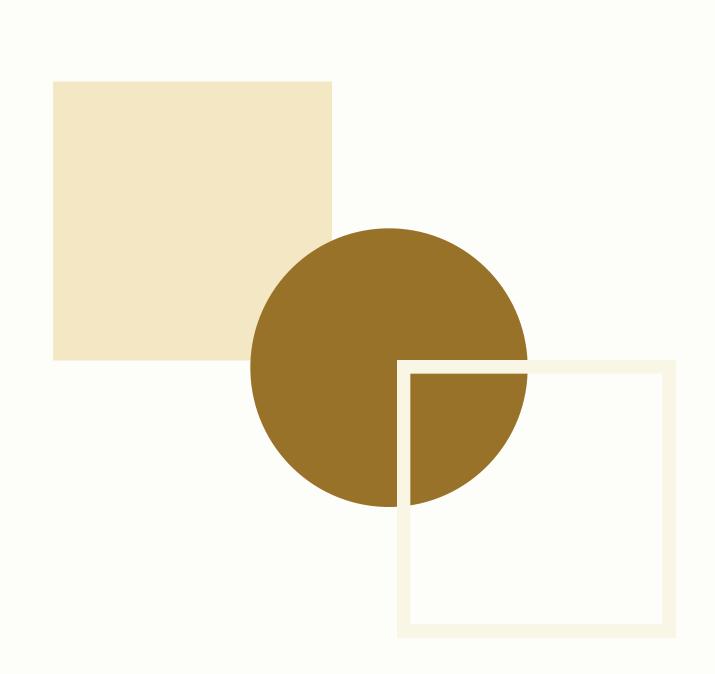
Our LCR system will support modern FreeSWITCH and Kamailio, as well as some legacy switches like Dialogic.

Unified and streamlined

All routing, billing, and infrastructure management in one seamless platform, replacing fragmented tools and manual workflows.



Revenue Model



LCR Rules management system SaaS subscription.

Billing portal add-on subscription.

Switch deployments platform infrastructure costs margin (like Heroku with AWS).

Calls termination profits of our own carrier (we will be the default starting carrier available for switches deployed on our service).

Estimated total monthly revenue per client: \$500-\$15,000+ (~\$6,000-\$180,000 annually), depending on company size, features used, and level of infrastructure integration.



Roadmap & Milestones

MVP

LCR system, switch rules matching engine, billing portal.

Next

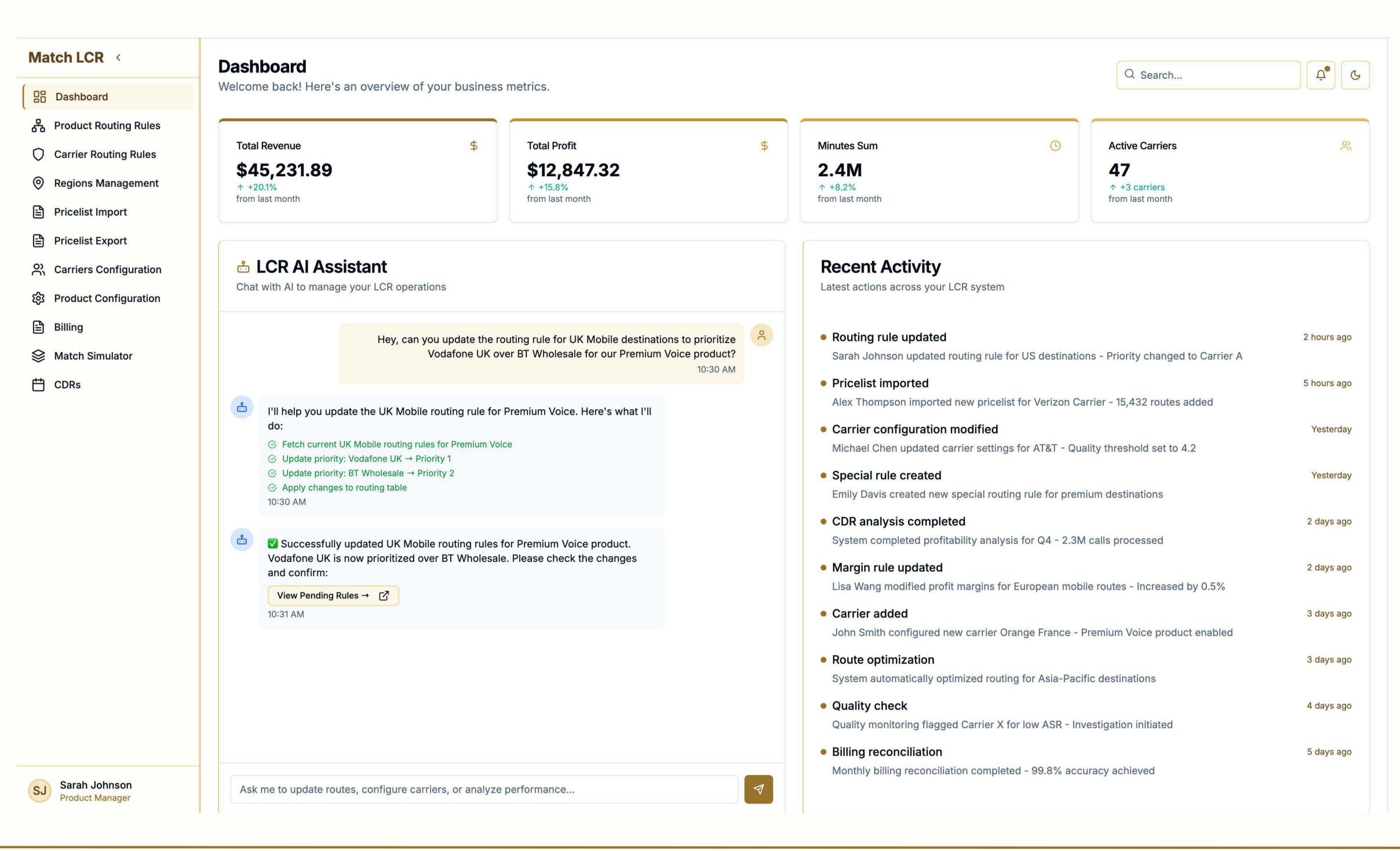
Early customer pilots and partnerships.

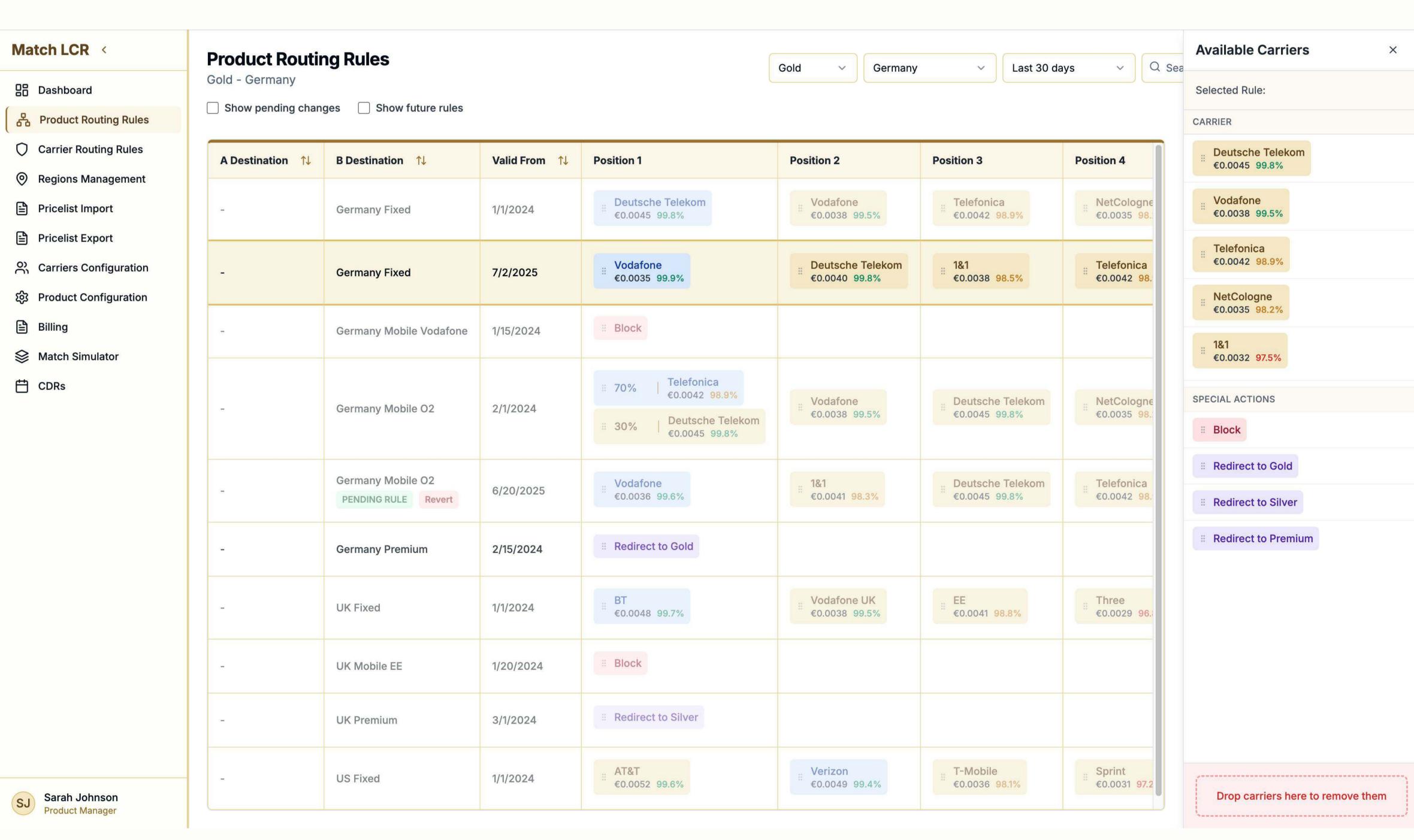
Future

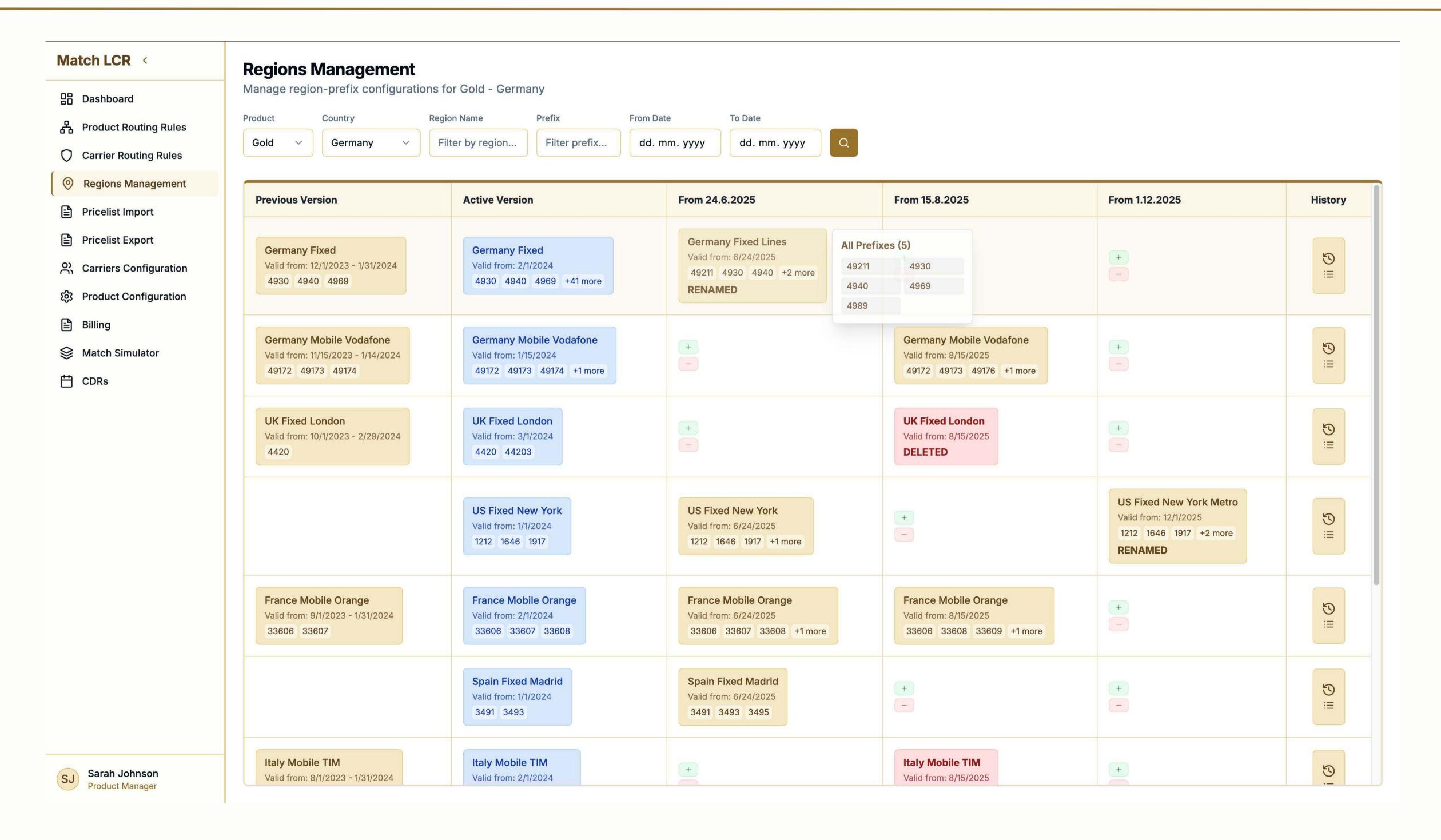
Official MatchLCR carrier and Hosted switch provisioning platform.

LCR Preview

Sneak peak of the LCR rules management system.
Work in progress with placeholder values.









The ask

01

Seeking pre-seed funding to complete MVP, onboard pilots, and build infrastructure.

02

Open to strategic partnerships and early customer conversations.



Thanks

Could we be a match? Let's discuss further.



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