Case study - Technology partner for Italian Fintech

PPM

Pre-Paid Management came to us when there was a prolonged delay in implementing this and our team worked and completed this project in less than 4 months time.

PSD2

Payments Services Derivative 2 is an Open Banking compliance project, we constructed this entire solution and implemented it in 5 months timeline.

ACH

Automated Clearing House is a humongous product which involves almost 6-8 parties in building the product. We are part of it and building the core platform.

Leading bank

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Request to pay

RTP is a "pull payment", an upgrade in real-time digital payments where merchants, billers, corporates and even consumers can pull payments from payers.

Technologies used

Java, Spring Boot, Mockito, Maven, JBoss, Swagger, Junit, Liquibase, PostgreSQL, Oracle, Wildfly, SwiftNet Lib, JMS, IBM MQ, Hibernate, Docker, Kubernetes, GitLab CI/CD

Technology transformation • Java

Account growth

Jan 2022	👥 22

Development, CR for PSD2, ACH

Dec 2021	👥 17

New account, added 6 developers to the account and growing rapidly

May 2021	👥 11

Onboarded ACH into the portfolio with 4 more developers

Feb 2021	👥 07

Success with PPM helped to add PSD2 with 4 more developers

Nov 2020	👥 03

Started as very lean team with 3 Developers for PPM project