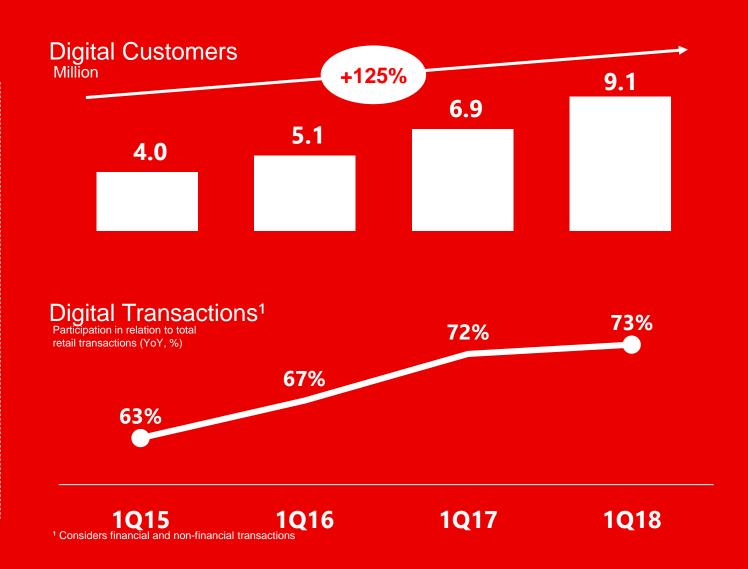


Santander Brasil

In the last 2 years we've made significant progress in our digital strategy...





Santander Brasil

... which helped

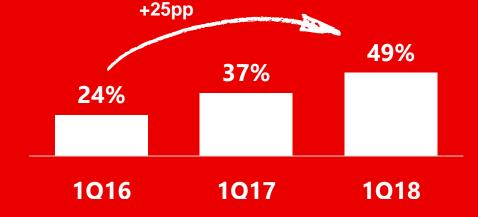




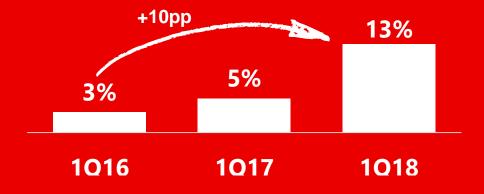
Share of Digital Sales

Participation in relation to total sales

Personal Loans







Challenges

Excellence

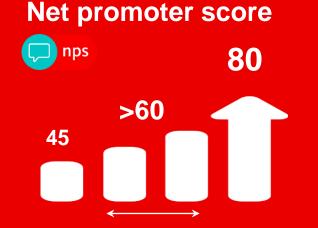
Focus on increasing NPS to improve customer E2E experience

Scalability

Transform operational area in a digital factory with high scalability and efficiency

Control

Increase control capacity to reduce operational risks and DPMO

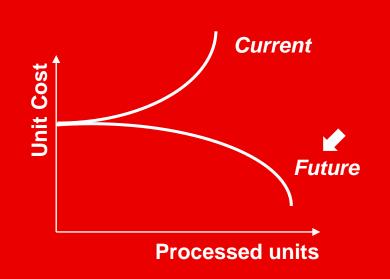


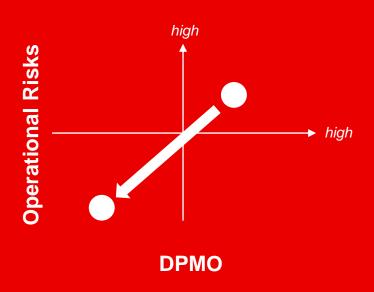
Relentless

Focus

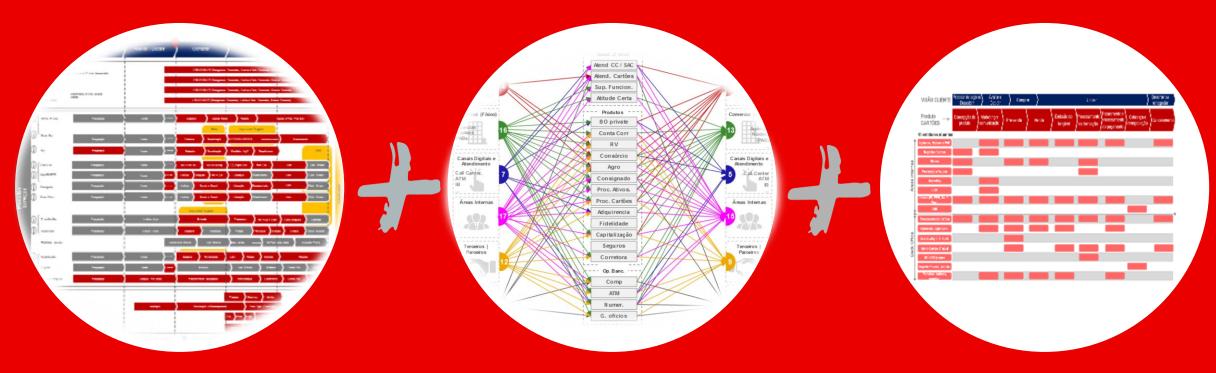
2017

2020





Operational Issues



Duplicated processes organized by product with high redundancy, manual activities and low capacity to support growth without increase fixed costs (human resources) Multiple areas with lots of interactions and complex processes to share information, without structured governance

Redundancy of responsibility, lack of E2E Customer view and low level of accountability to solve customer problems

New Operating Model

PERSONALIZED TO THE OUTSIDE.

Focus on Customer Satisfaction

E2E Customer experience

Deliver full customer expectations

Quick decision making

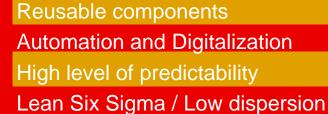
Proximity with Business areas







INDUSTRIALIZED IN THE INSIDE.



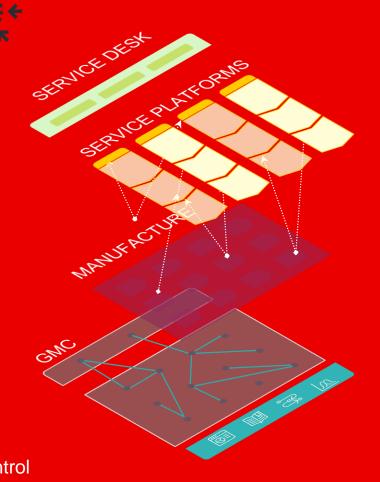
Higher control and low operational risk profile



MANUFACTURE



Management, Monitoring and Control



New Operating Model Targets



Value Customer time, providing solutions for immediate consumption

> Lead Time: reduce 50%

NPS

Operational Excellence from the customer perspective.

More Business



Maximize business generation through a scalable model

Conversion Rate: increase 40%

More Efficiency



Be the best service provider in the market, with the right solutions at the right prices

Unit Cost: Reduce 30%

Better

Ensure a frictionless end-toend customer experience

> DPMO

Manual Op. < 3%

Automatic Op. < 1%

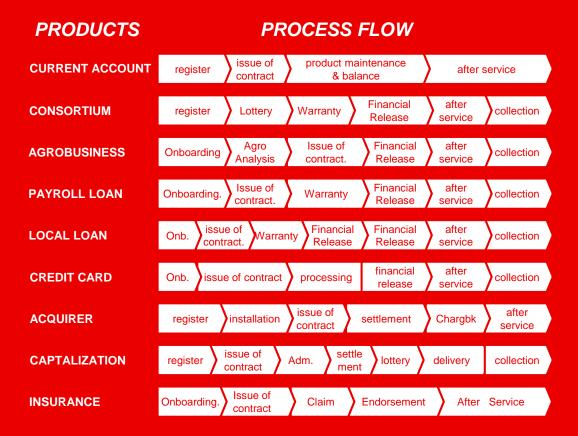
Becoming a Service Provider

OPERATIONAL MODEL AS IS

Product Oriented



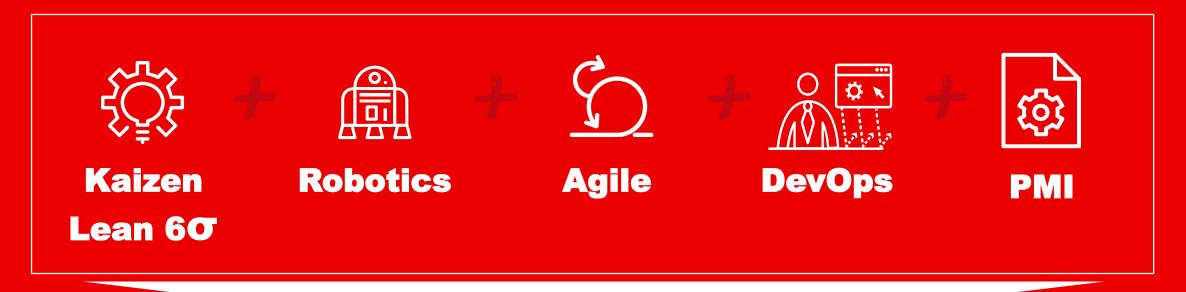
OPERATIONAL MODEL TO BE Industry like



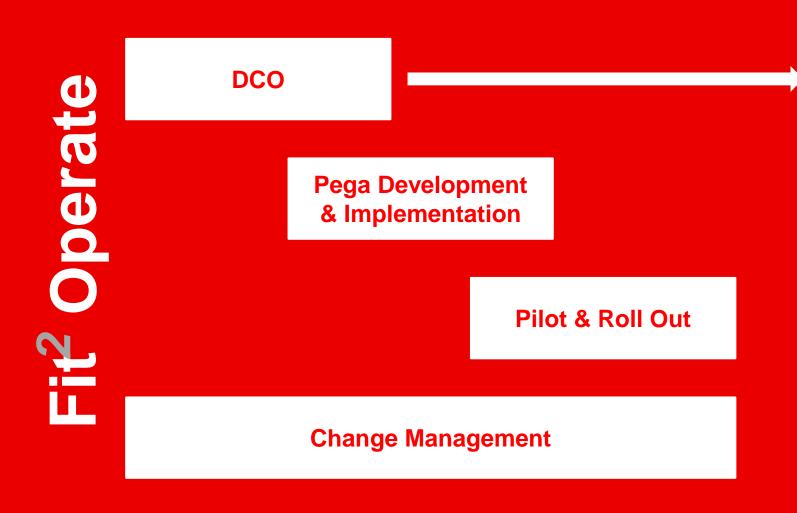


OPERATIONAL CONTROL

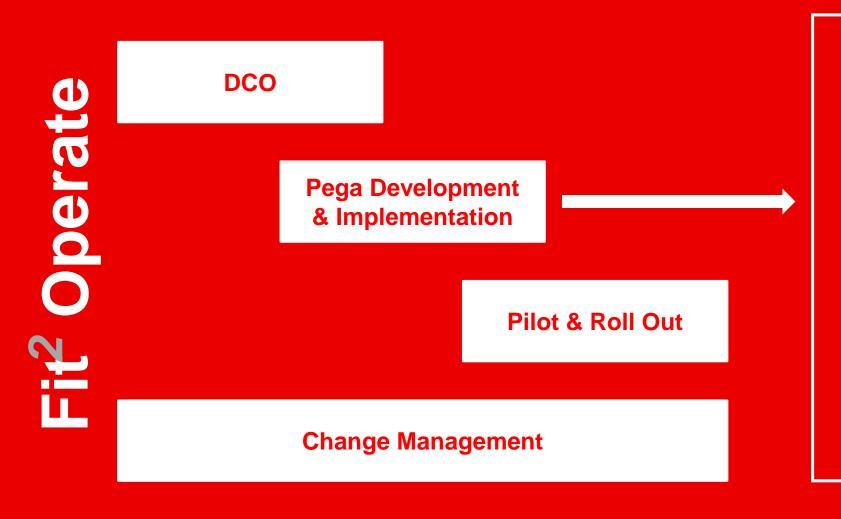
PEGA - WORKFLOW



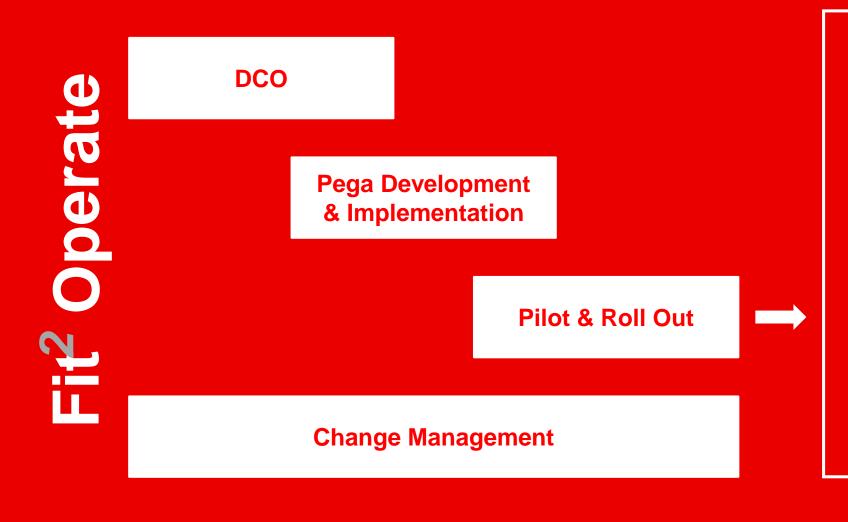
Fit 2 Operate



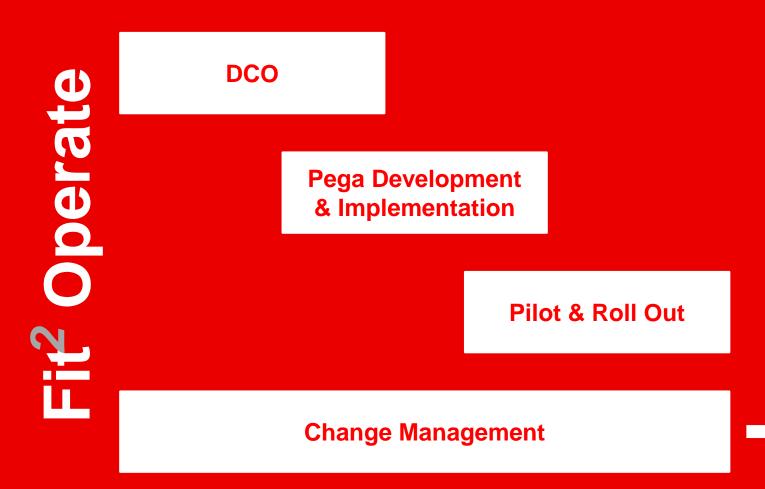
- AS IS process understanding
- TO BE process design
 Kaizen + lean six sigma
 +simplification
 +standardization
 +automation + Al
- Dynamic Analytics
- Robotics



- Agile + DevOps
- Technical development of the workflow
- High level of Integrations with core systems by single enterprise service bus and API manager
- Transition to scale

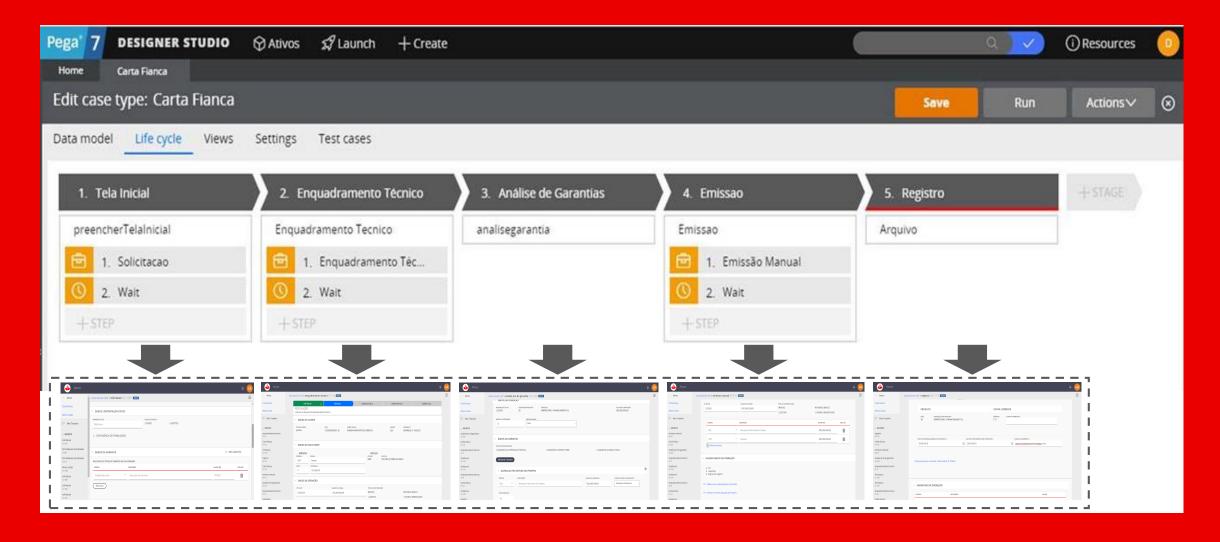


- PMI management
- Roll out strategy start small – scale fast
- Pilot monitored by robots
- Collection of feedback from the final users

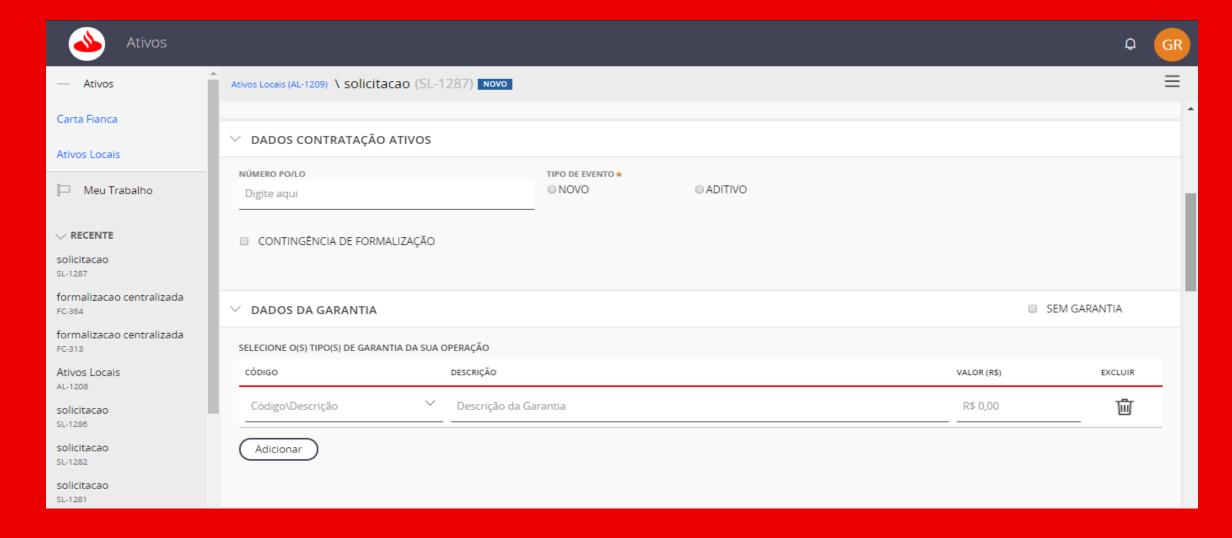


- On line Training
- Gammification
- Personalized communications
- High level of people engagement
- Collection of feedback

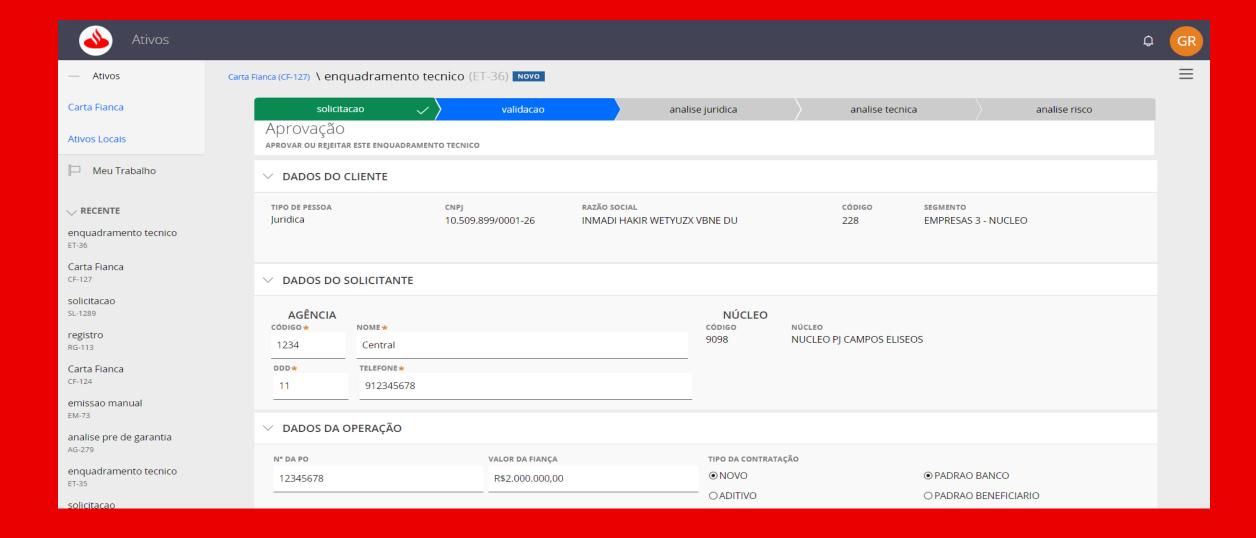
Loan Application process



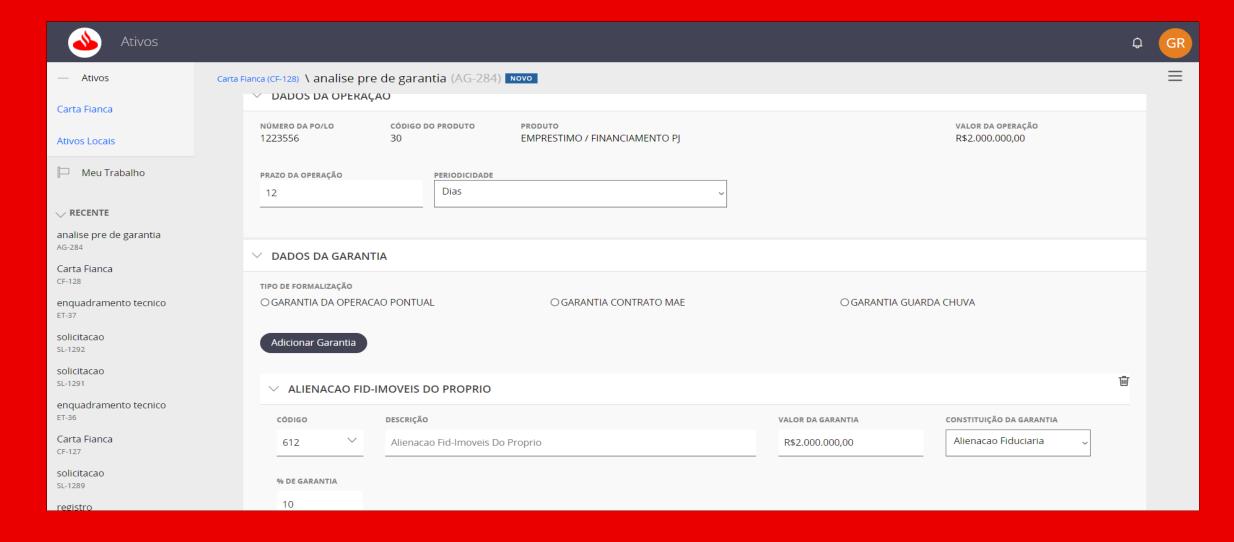
Commercial Request



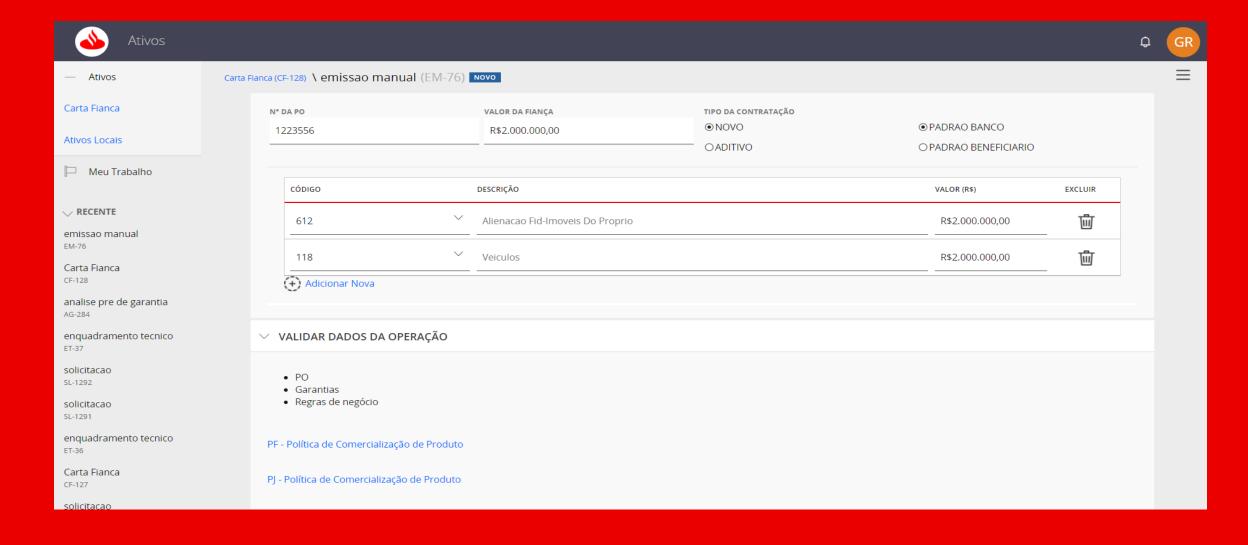
Issue of contract



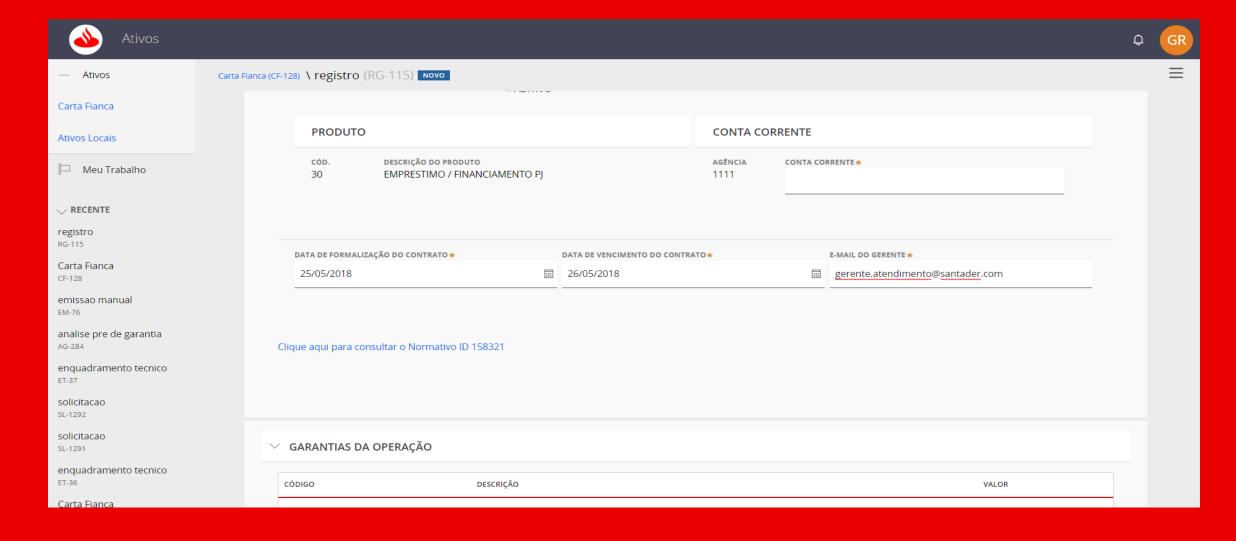
Warranty analysis



Loan approval

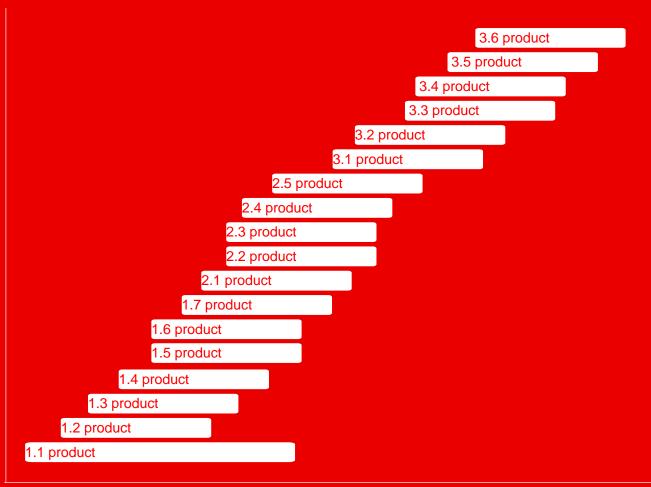


Warranty registration



Transition to scale

Implementation Plan to delivery full backoffice process



- Simultaneous implementation squads
- Reusable Pega's components
- High integration between business area and IT
- High support from PEGA and ACCENTURE

NOVEMBER 2017 DECEMBER 2019

OBRIGADO