## THE DIGITAL EXPERIENCE JOURNEY

Accelerate your digital transformation and improve the customer experience with CRIF. Digital solutions

## CRIF.DIGITAL

Building your digital business on data-driven decisions


## OPEN BANKING SUITE



Fast and reliable customerevaluation

## HOW

IT

## WORKS



Consent \& Access to Accounts


NEOS XS2A enables the PSD2 consent collection and a secure and smooth connection to bank accounts through an intuitive user interface


Categorization Engine


An advanced algorithm of ML enables account movements to be read and aggregated into specific categories

## Advanced

Analytics


Innovative Credit Score based on current account transactions data and set of Advanced KPIs developed
from spending/saving behavior patterns through proprietary algorithms and advanced analytics techniques

## UNSTRUCTURED CATEGORIZATION DATA ENGINE

MACRO \& MICRO CATEGORY

## HOW

IT WORKS


4 Machine Learning models
Business Inflow/Outflow
Consumer Inflow/Outflow
(4)
30 Macro categories

- 380 Micro categories


## ADVANCED ANALYTICS

CRIF has developed an analytics suite calculating structured insights from Open Banking unstructured data. Details and indicators coming from the accounts downloaded are analysed to get a synthetic evaluation of the applicant (B2C and B2B).


## WHAT

## ELSE

 WE DO
## 888 $\square$

CUSTOMER ONBOARDING

We make online identification and applications as easy as pie. And yes, that makes both customers and financial institutions very happy.


CUSTOMER MANAGEMENT

CRIF's Customer Management
system is able to retrieve
internal and external data
from open banking, and other
data sources. Thanks to Early
Warning assessments models,
the system provides updated, enriched and verified scores, while through the Decision Engine, it is determined which risk mitigation strategy is most appropriate for each customer.

COLLECTION
CRIF's Collection platform is an advanced collection management platform enabling the organization to manage the collection process from end to end. Efficient scoring and segmentation models allow diversification of the collection strategy and enables each segment to be addressed individually with the optimal action path.

## THANK YOU

