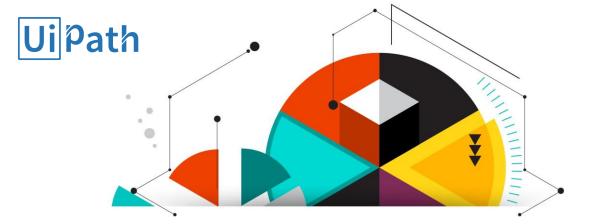
BI CASE OF STUDIES





RPA AT WORK FOCUS ON FINANCIAL SERVICES

CLIENT: A RETAIL BANK

PROCESS TO BE AUTOMATED: FRAUD DETECTION

THE CHALLENGE

The bank had an insufficient number of resources allocated, which was weighing heavily on the staff, generating big inefficiencies.

UIPATH SOLUTION

The UiPath Robot ACCESSES UP TO 15 APPLICATIONS, both internal and external. It checks several internal and external databases for potential clues of any suspicious activity for the bank's client and posts this information in a report for a human fraud prevention analyst.

CLIENT VALUE DELIVERED

The bank managed to reduce the time spent on requests from 45 MINUTES TO 20 MINUTES, eliminating human involvement. The robot allowed SLAs to be brought back to acceptable levels without the bank having to multiply the resources allocated. A typically long and arduous process was reduced: ONE HOUR WAS AUTOMATED TO 5 MINUTES (WITH 95% AUTOMATION), where the robot could deliver without exceptions.

