CLOVER INFOTECH

Bank Accounts Verification Automation

for a Leading Private Sector Bank

CASE STUDY





Seamless Customer Acquisition

Clover Infotech's solution automated end-to-end process of verification and validation of end-users' bank accounts; to facilitate faster and seamless account opening

The Challenge

The customer had mandated its departments to validate every account opening request

The customer had to sieve through structured and unstructured data to identify blacklisted entities and deny account opening

The whole process was manually driven, and hence, time-consuming and prone to errors



The Solution

Clover Infotech proposed an automation solution using ‘Automation Anywhere’ as the RPA tool

The process was automated using an attended bot which could sieve through the structured and unstructured data seamlessly and provide inputs to facilitate decision on account opening

The shortlisted applications were subsequently processed for account opening at the bank

The solution reduced the overall process time considerably and facilitated faster account opening



We are just an email away

marketing@cloverinfotech.com



AWARDS AND RECOGNITION

ORACLE

PARTNER OF THE YEAR

ORACLE CLOUD INFRASTRUCTURE
2019

ABOUT CLOVER INFOTECH PRIVATE LIMITED

Clover Infotech is a leading IT services and consulting enterprise with a legacy in fostering digital transformation and business efficiency across industry verticals. With our comprehensive solutions to implement, integrate and manage technologies, we have been co-authoring success for some of the leading global enterprises for over 25 years.

The company has a strong pan-India presence. It serves its customers in Europe, Middle-East and Africa through its Dubai office and caters to the North American market through its office based in New York.

For more information, visit **www.cloverinfotech.com**

© Clover Infotech Private Limited. All rights reserved.
Clover Infotech logo is trademark of Clover Infotech Private Limited. Reference to other companies and their trademarks are owned by the respective companies and are for reference purpose only. The information contained herein is subject to change without notice.