RPA SUCCESS STORY

Carter Bank & Trust



BANK ACHIEVES 3,800% ROI WITH FORTRA AUTOMATE RPA SOFTWARE



BACKGROUND

Carter Bank & Trust was spending far too much time on error-prone, manual tasks. As a growing, state-chartered community bank serving customers in Virginia and North Carolina, the organization needed ways to automate many laborious processes. Having used robotic process automation (RPA) solutions in a prior role, CIO Matt Speare turned to Fortra to address this growing challenge.





75 software robots in production

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COE MAKEUP	CHALLENGES	BENEFITS	SOLUTION	RESULTS
 IT committee with heavy involvement from the business 10 developers work as part-time bot development Dedicated business analyst to source automation opportunities Company-wide contest 	 Work was too manual, with slow, error-prone processes HR example: new employee onboarding and payroll, where multiple employees manually created user access in Active Directory, managed 	 75+ robots run processes across the company, saving time and money Scaled well beyond new employee onboarding and payroll by tackling a large data migration project, system migrations, 3rd-party SLA management and claw- 	 flexible RPA solution that was easy to implement, scale, and maintain Establish automation as a strategy through the creation of a Center of Excellence, an 	 The company needed a flexible RPA solution that was easy to implement, scale, and maintain Establish automation as a strategy through the creation of a Center of Excellence, an "automation first" culture and "Carter bots"

.5 FTE spent maintaining and monitoring existing bots

to uncover candidates

for automation

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- 1 FTE spent building new bots
- 60 hours/week spent on **RPA**
- training in their learning management system, and handled weekly payroll
- backs, and overall data validation processes

Company Profile

