

TRANSFORM DEBT COLLECTIONS HOLISTICALLY WITH INFOSYS BPM



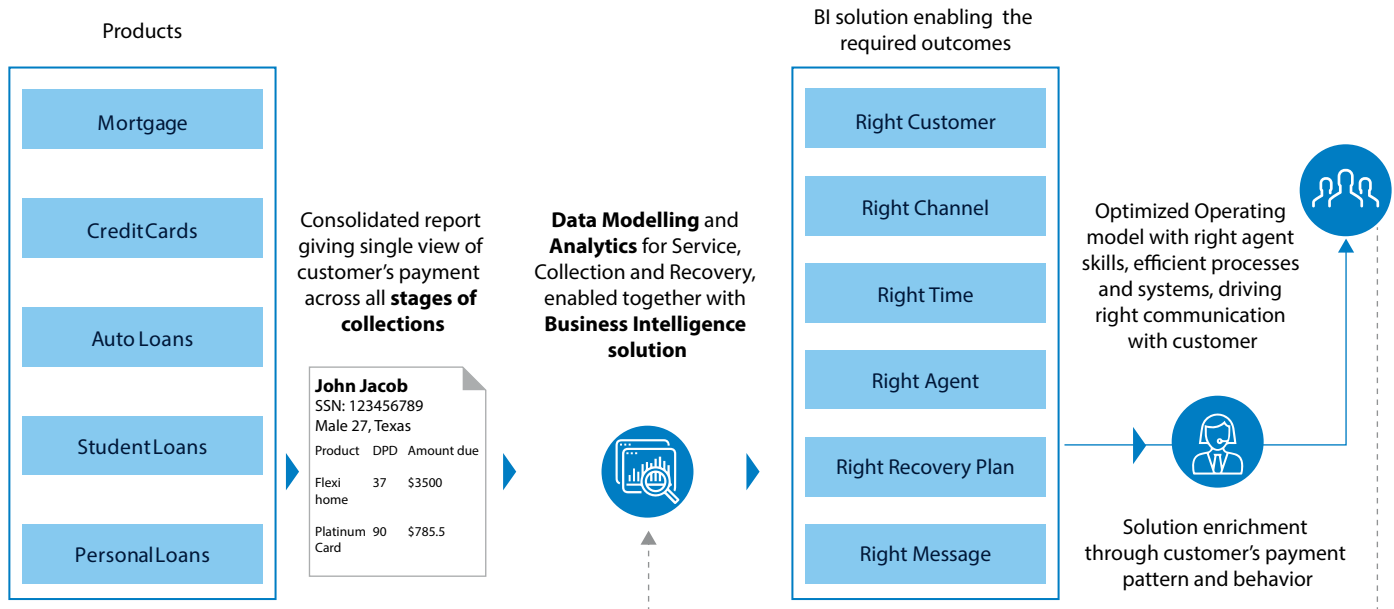
Transform Debt Collections Holistically with Infosys BPM

Financial institutions in the traditional lending space are facing several severe challenges with debt collection such as lack of a single view of customers' debt, reactive approach to collections, inflexible collection strategies, and manual and

inefficient collection processes.

It is estimated that the industry average collection rate on delinquent debt through traditional collections processes has plummeted to just 20% - a steep fall from the 30% rate just a decade ago.

The future of 'Collections' will have Customer at the centre of its function and all improvement initiatives will have to focus on how best can they enable their customer to resolve the debt.



Four levers of transformed collections

Infosys BPM believes there are four elements essential to success of any collections transformation program:

1 Technology stack for Collections effectiveness

Infosys recommends the optimal technology strategy to improve collections rate by working on four levels:

| | | | |
|---|---|---|--|
| <h1>1</h1> <p>Customer experience through Omni-Channel Contact Strategy</p> | <h1>2</h1> <p>Agent effectiveness through integrated agent interface and improving customer self-service rate</p> | <h1>3</h1> <p>Compliance and Workforce Management through automated quality and compliance monitoring, as well as Forecasting and Capacity Planning</p> | <h1>4</h1> <p>Speed to market through focused Collections and recovery servicing</p> |
|---|---|---|--|

This will require careful selection of technology solutions at each layer of data, product, decision, communication and experience.

2 Operations set up & execution

Sourcing decision plays a key role in Operating Model design. A service provider like Infosys BPM can exponentially improve Collections effectiveness, by leveraging the

best practices and experience of running Collections processes for other financial institutions.

Infosys has helped organizations setup and run their Collections Service desk:

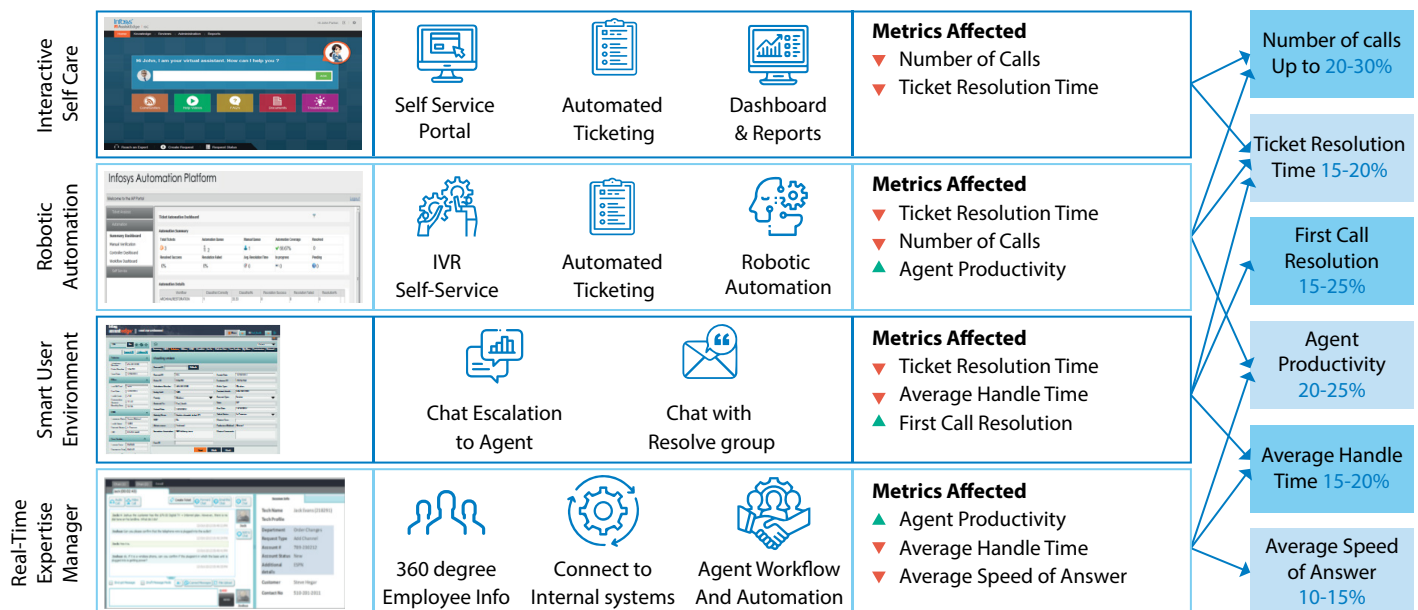
| Process Area/ LOB | Consumer collections: Inbound and outbound pre-charge off collections | Business collections: Inbound and outbound accounts receivables | Dunning & skip tracing: Location information |
|--------------------|---|--|---|
| Description | <ul style="list-style-type: none"> Delinquent accounts of all stages: Pre-charge off (<45 days) Early stage (45-60 days) Middle stage (60-120 days) Late stage (120-180 days) Dispute management & service reinstatement | <ul style="list-style-type: none"> Cash application Customer sub-ledger maintenance AR reconciliation Manual invoice booking Cash forecasting | <ul style="list-style-type: none"> Pre-collections notices Collection demand notices to more than 2 payments due Skip tracking of accounts for location information Skip matrix adherence |
| Key Metrics | Metrics measured: <ul style="list-style-type: none"> Dollars collected per hour Agent productivity Promises made as percentage of RPC Promises kept per hour | Metrics measured: <ul style="list-style-type: none"> Percent of gross overdue receivable Cash forecast Cash collection DSO | Metrics measured: <ul style="list-style-type: none"> Notices sent Percent of accounts traced |
| Highlights | <ul style="list-style-type: none"> Process spikes managed through innovative staffing | <ul style="list-style-type: none"> Month-end and quarter-end activities for AR reconciliation | <ul style="list-style-type: none"> Processes work in tandem for accounts to be actively placed back in collections cycle |

3 Automated processes

Process automation will play a key role in running efficient and effective Collections operations. Our next generation tools in

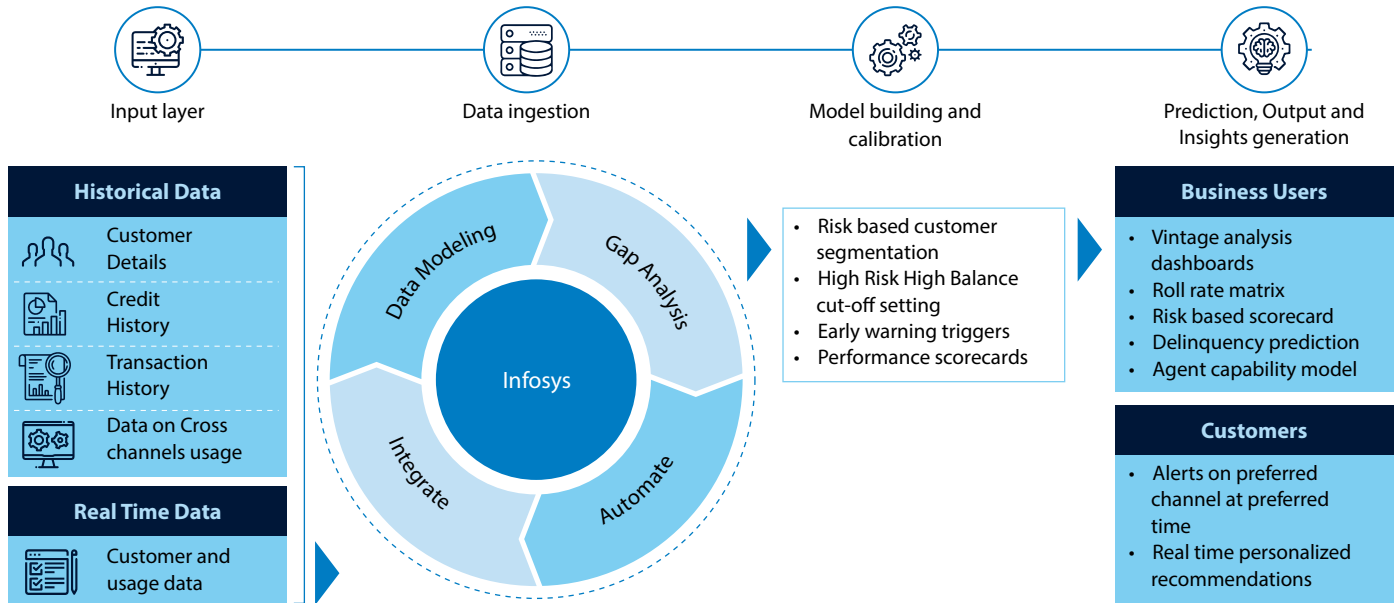
the areas of Interactive self-care, Robotic Automation, Smart user environment will ensure that the agents' response on

Inbound/Outbound communication as well as processing activities are faster and effective.



4 Data modelling & Advanced analytics

Data modelling drives the outcome in collections processes by enabling teams to make decisions based on customer's history, hence it is imperative that functions focus on model building and calibration.



From Pre-Collections to Post-Collections stages, our analytics solutions will ensure positive impact on business metrics like Charge-off rate, customer experience and debt collection rate



Infosys BPM's sterling credentials in the collections space

Infosys BPM's debt collection solutions have already been implemented to deliver significant outcomes for banks globally.

- We helped a UK based bank and a leading credit card issuer with an effective collections outbound call center. We helped the client improve

the payment commitment from 47% to 61% and also helped increase the net promoter score significantly to 63 from an earlier 47

- We helped a US banking giant having non-standardized, non-seamless process and weak regulatory

compliance and automation, improve its discreet systems and integration slippages around bankruptcy as well as loss mitigation stages. With our robust collection solutions implementation, we helped the client reduce the costs by 30% and improve the turnaround time by 40%

For more information, contact infosysbpm@infosys.com



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