

BFSI Use Case

STP Insights

Straight through processing (STP) is a process that banking and financial institutions use to optimize the speed at which they process transactions, helping them reduce settlement risks and lower operational costs. This app enables banks to analyze the STP performance of their payment systems through payment statistics, domestic and non-domestic payments, and detailed causal analysis of non-STP transactions. .

Key Performance Indicators

- STP Rate (Proportion of transactions processed through STP)
- Payment Volume
- Payment Value
- Non-STP Losses

Users

- Global Head of Liquidity Management Services for Banks
- CXOs

Benefits

- The app enables tracking of STP performance of domestic and non-domestic STP payments by geography.
- Provides top 5 non-STP payments based on Repair Cost and Turn Around Time
- Enables users to do top 5 non-STP causal analysis based on Causes, Beneficiary Bank and Sender Bank
- The News window displays latest news trending in the payment industry so the users need not browse for trends outside the app
- The app helps track critical STP metrics variance over a year for STP Rate, Payment Volume, Payment Value and Non-STP Losses.

About InfoCepts

Since 2004, InfoCepts has enabled leading companies like UBS, Nielsen, GE and Bayer to derive value from their data. Recently featured in Gartner's Market Guide for Data Science and Machine Learning Service Providers, our 750-strong pool of consultants has expertise in 60+ Business Analytics and Information Management technologies. Our BA-IM specific development methodologies and the differentiated expertise of our multi-award winning DV team help us deliver solutions that derive maximum value from enterprise data. Every day over 70,000 users across industries use analytics solutions developed by us to make better decisions.

For more information : Visit www.infocepts.com or write to sales@infocepts.com