

A leading US based financial institution achieves transparency Technologies using Cognos BI

Client Background



Leading Bank in the US has over 5000 banking centers, more than 10000 ATMS and over 45 Million customers. Provides Personal, Wholesale, Corporate, Lending & Investment banking services

Products

Cognos PowerPlay Cognos BI



Business Challenges

- · Lack of efficient reporting engine to consolidate, and better use the organization's collection of data
- · Lack of analyses across bank's different functions - Lending, HR, Credit Risk etc
- Users had data warehouse but there was absence of single truth of data
- · Difficulty for business managers to understand which of their customers. products, or channels were the most profitable

Data Sources

BANCS, Corfax system, Online Banking, IVR phone banking system, VisionPlus Cognos BI



Solution

- · Bank was initially using Cognos PowerPlay but PowerPlay was ineffective for comprehensive reporting purposes
- SoftPath experimented with Cognos tools to analyze credit card data, including complete portfolio analysis, product performance and product delivery cycle time monitoring, and operational data-entry error tracking to analyze and manage delinquent customers more effectively.
- Enabled integration of multiple products under a single portal and additional analytical features provided in Cognos 8
- · Helped connect with discrete and asymmetric data sources and create features like custom subsets and easier slice and dice
- · Enabled the Consumer Finance wing to analyze credit card and loan portfolios



Benefits

- Bank has complete analysis of transactions across all their channels— Internet banking, (IVR), and the ATM and POS networks. Collections & Recovery department uses
- Cognos to analyze customer delinquency. Sales and Marketing departments can now analyze customer segments— Affluent.
- Mass, and Small Business customers across all products and channels
- Enabled bank to analyze their customers' investment portfolios, transactions,
- and mutual funds performance.









