

Title & Escrow Enterprise Class Project

System Platform Reengineering

CASE STUDY

Client: A leading Title and Escrow company.

Existing Application

- PowerBuilder (Windows Client Server)
- Java/Sybase EA Server for Web Component
- Fiorano for Middle Ware Solution
- Microsoft SQL Server
- 1000+ Reports
- Licensed Technology

The Challenges

- No Automated Workflow
- No way to track KPI's
- No Business Rule Management System (BRMS)
- No Business Intelligence
- Back office application different than web application

Technology

WebMethods Fabricrics:

- 1- BPM (Workflows)
- 2- BAM (Process Optimization and Dashboard)
- 3- Composite Application Framework (JSF & Portlet – JSR 168)
- 4- Integration Server (WebServices and Integrations Services – SOA architecture)
- 5- Trading Network (Integration with Business Partners)
- 6- Centra Site for Service Governance
- 7- Cognos 8.0 for Reporting

Based on the Frameworks and Application Development by Visionet, our client has received the WebMethods Innovation Award at Integration World 2007 hosted by WebMethods & Software AG.

Impacted Business Lines

- Title Production
- Recording Production
- Vendor Management
- Settlement Services
- Flood and Credit
- Escrow Services
- Appraisal Services
- Compliancy

Key Objectives

- Create a state of the art, scalable, thin client title and escrow system specifically designed for the Title Company and our business processing
- Enable electronic recordation and closing
- Ability to change more radically and dynamically without requiring IT resources
- Leverage Business Intelligence to revolutionize the way we monitor & report on/to employees and external partners
- Monitor Performance and Benchmark Indicators in Real Time
- Build the foundation for future enhancements, including secondary market and electronic signings
- Change the overall dynamics of the industry by setting the standard for what a Title and Escrow Company should provide to its customers

Number of Users

Employees : 600
Clients : 4,080
Vendors : 5,664

Number of Concurrent Users

Employees : 500
Clients : 2,000+
Vendors : 3000+

Project Duration

18 Months

Project Effort

110,000 Hours

Existing Application Line of Code

1.7 MLOC

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