

Automation and Validation using Worksoft – Stellium Approach

About the company

The client is one of the most prominent players in the faucet industry headquartered in North America with revenue of over one billion dollars. It offers a diverse selection of thoughtfully designed kitchen and batch faucets, showerheads, accessories for residential and commercial applications.

Business objectives

- Migration of 5000+ BEx Workbooks to SAP BO Analysis for Office
- Streamlining the Material Master creation and change process

Business complexities

- A large number of BEx workbooks which are used online/offline by the business users for operational and strategic reporting
- Existing Material master creation/change process is completely customized and has 300+ fields as a combination of material and classification view

Project highlights

- Conversion and validation of all compatible BEx workbooks to SAP BO Analysis for Office for a better intuitive UI using Stellium's RACE[®] tool
- Validation and regression testing of material master change/creation process by creating automated scripts on Certify
- Speed of delivery using AGILE methodology and quality of data validation
- Leverage specialized skills – Technical, Functional & Project Management

Value delivered to the client

- Reduced risk through Stellium's early involvement in clarifying the scope
- Extensive technical skills in Worksoft
- Complete project delivered from off-shore
- Reduction in total cost of implementation