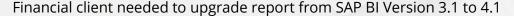


SAP BO Reports migration

(Crystal & Webi) XI 3.1 to BI 4.1



Front end application users reports are generated using data from data hub.

Features

- ✓ New Eclipse-based Development-GUI
- Data Foundation as new layer
- List of values stored in Data Foundation, reusable in Business Layers
- Data Display and Profiling
- Calculated columns in Data Foundation
- GUI for creating prompts, reuse prompts in Business Layers
- Query Editor to directly access data

Scope

- HQ Remarketing
- ✓ HQ Sales
- Stock Report for analyzing Stock development per market, per channel, per MultiMake
- Sales Report for analyzing sales results within an overview of last 12 months

Benefits

- Identification and monitoring of KPI for operational performance management (quality management)
- Transparency in day-to-day business and efficient use of resources
- Monitoring compliance with a set of rules, anti-money laundering legislation
- Optimization of customer support, improvement of external impact (CSI), increase of customer loyalty (retention rate)
- Increase in yield and risk reduction
- ✓ Portfolio control on customer level (coverage contribution calculation per customer)

Challenges

- Gain insight into what content is unused (universe objects, reports, users, etc.).
- Compare several environments and versions through out the migration.
- Analyze and clean UNV universes before converting them to UNX.
- Optimize report structures before converting them by determining which objects and variables aren't used on the reports.
- Track duplicate reports to pinpoint documents that have been copied to different folders across the envi ronment.
- Compare security between versions to determine what changed during the migration.
- Document the content of your environment; documents, universes and security.

