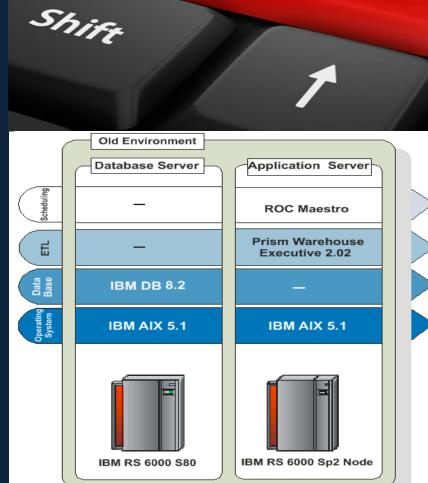
Modernize

Data Warehouse Modernization And ETL Tool Migration

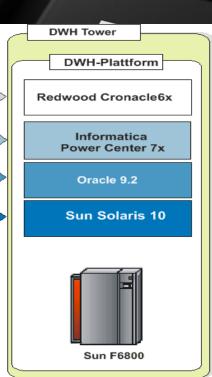
Leading Swiss Insurance Company in Europe

THE CLIENT PROBLEM STATEMENT

- Lack of single standardized technical platform for all Data
 Warehouse environments.
- Existing legacy tools which are at the end of their life cycle
- Inefficient usage of hardware resources
- Multiple Reporting silos



INSURANCE



Insert

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- Extraction of ETL logic from Cobol code and undocumented system
- Developed ETL architecture.
- Developed and implemented the System with minimum

 Client / User involvement
 - Functional/Regression Testing performed by comparing the results of the new system with that of old system
- Ensured Daily data load is completed in stipulated ETL window

Tools & Techniques













BUSINESS OUTCOME



- Significant reduction in cost through Dual shore Model.
- Standardization of technical platform



- Reduction in Hardware and License cost
- Minimum Client Involvement