



Soft1 Product Overview

Technology Framework

Reliability

Independent RDBMS (Ms. SQL / Oracle)

Very rapid Software Development

- Application Designer – Business logic independent from user interface
- Business Explorer – Independent User Interface

Adaptability Open Architecture Business Requirements

Configurability 100%

Integration

3^d Party Software / Technologies

Ms Office - Ms Excel, Word, Outlook

ASCII, Windows/Dos, HTML, Softone Metafile

Effectiveness

100% configurable with integrated business processes, functionalities and modules.

Fully integrated with Microsoft product suites, such as Word, excel, outlook, etc

Embedded tools allowing the Partner to further develop vertical solutions

Designed to also integrate with 3rd party products coupled with embedded data migration tools

Extremely friendly and time efficient to the end-user

Cost effective, productive tool for the Partner to make things happen quickly and effectively, either for small or large implementations

An effective MIS system with embedded open architecture reporting system as well as Business Intelligence capabilities, QlikView.

15-40 hrs training requirements, depending on size of Company

< 2 months - mean time per installation=Low implementation costs

Quick and efficient data migration tools

Ready-to-run concept

Information on Demand

Time reduction in execution of tasks & navigation

Homogeneous structure & uniformity in the execution of tasks

Corporate independence

Platform and Development Tools

Development Tools: The tools used to develop the Soft1 product are Ms. Visual Studio for the .Net modules and the Delphi programming language for the native windows 32 modules. The business application modules are developed by SoftOne's proprietary tools based on XML, Script technology and to a certain degree with standard programming languages, (C# and Delphi).

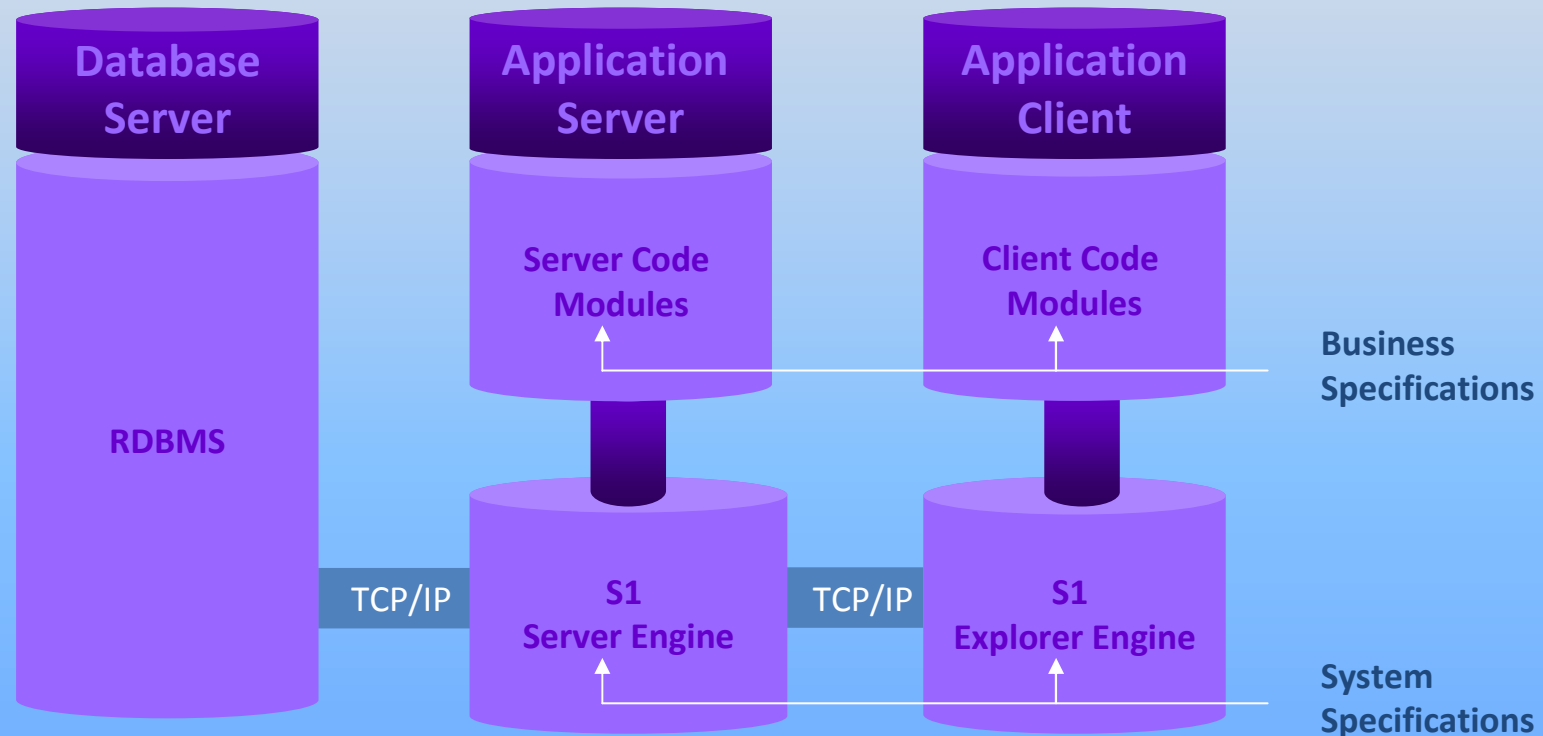
System Architecture: Multi tier client / server

Methodology: Very thin client (~3,2 mb)

RDBMS: Microsoft SQL Server 2000/5, Oracle 9.02/10g, MySql

Operating Systems: Windows 2000 / 3, NT, XP, Vista, Linux

Soft 1 - Structural Framework



Soft1 Subsystems

