

Strategic Realignment of Software AG

Press Conference
5th December 2003



Strategic Realignment

■ Focus

- ◆ Core competencies (Enterprise Transaction Systems and XML-based Integration)
- ◆ No venture into the software applications market
- ◆ Products to be bundled into 2 product lines

■ Consolidation within R&D

- ◆ Concentration on the core products
- ◆ Future development of Tamino will require less resources
- ◆ Stop development of software applications

■ Offshore

- ◆ Technical (back office) support will be transferred offshore
- ◆ Large projects to be managed in a hybrid mode (Offshore / Onshore)
- ◆ Product development expertise will stay in Germany and the US

Implementation

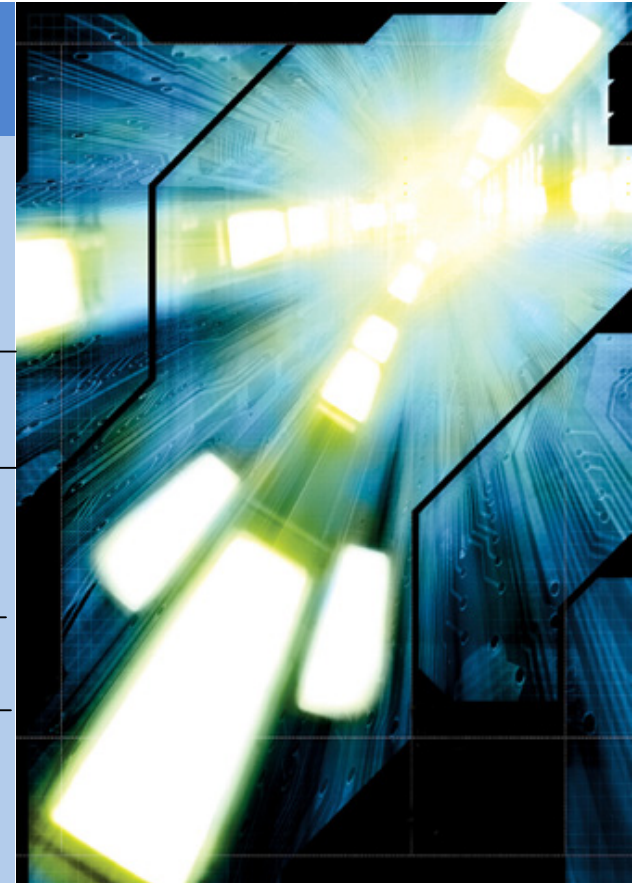
- **2 global product lines setup**
 - ◆ Product Management for XML Integration in the US
 - ◆ Product Management for Enterprise Transaction Systems in Germany
- **Country organizations will be aligned to the product line target markets**
- **Professional services will be geared towards large integration projects**
- **Transfer of support functions to India will reduce costs**
- **All measures will be concluded by the end of June 2004**

Customer Benefits

- **Extended life cycle for Enterprise Transaction Systems applications**
- **Modernization of existing Enterprise Transaction Systems will protect investments**
- **Use of existing systems optimized**
- **Processes optimized with Business Process Integration**
- **Increased efficiencies lead to lower operating costs (TCO)**
- **Increased utilization of existing systems**
- **Existing systems can be opened up to new innovative applications (XML, Web Services)**
- **Modernization of mainframe applications can reduce costs by up to 70% and risk by approximately 30%**

XML Solutions Increase Productivity

Implementation expenses For sample solutions ¹⁾	SQL	XML
Industry Knowledge Base <i>KM Project with SAG technology</i>	30	5
M&S support in Pharma companies	30	10
KM solutions for M&A support	18	6
Law and contracts	15	6
Patent and asset management	9	4



¹⁾ Working months based on average expenses
Source: Arthur D. Little

IT Decisions

CEO

**Business Process
Integration (BPI)**

60%

CIO

Solutions

30%

DBA

**Products and
Components**

10%

Benefits for Software AG

- **Focus on Enterprise Transaction Systems processing**
 - ◆ Stabilization of the large international Enterprise Transaction Systems customer base (3,500)
 - ◆ Potential for new business through optimization, integration and migration opportunities
- **Focus on XML Integration**
 - ◆ Growth potential in the key integration areas:
 - XML Application Integration
 - XML Business Process Integration
- **Clear positioning for customers**
- **Increase in shareholder value**
 - ◆ Long-term safeguard and increase in business volumes
 - ◆ Permanent profit increase
 - ◆ Sustainable cash-flow increase

Target Positioning



Source: Gartner Group

Imperative need to provide a single view of information

"Developing an **enterprise view of the customer** is one of the primary requirements of a CRM-based sales and service strategy."

TowerGroup Research, March 2003

Abundance of monolithic, mission-specific, silo systems

"More than 90% of enterprise applications in production are monolithic. Their business logic is **not externally accessible in a modular form that allows easy reuse in other applications.**"

Gartner, The Agile Enterprise, October 2003

Inability to effectively aggregate data

"I feel like we are **missing a major opportunity** because our systems aren't integrated. We have to do a **ton of custom coding** right now, and unfortunately no one has shown us a solution that doesn't ask us to change our business model to fit the package."

Insurance Company, Forrester Research

Conclusion

- **Software AG to focus on 2 strategic product lines**
- **Software AG is *the* partner for modernizing , integrating and optimizing existing IT systems**
- **Global player in the software industry**
 - ◆ Top 3 in Enterprise Transaction Systems
 - ◆ Target: Top 5 in XML-based Integration
- **Product 'know-how' will remain in Germany**
 - ◆ Cutting-edge technology "Made in Germany"

