

# Top 3 automotive player asked Camelot ITLab to implement their new transportation management system

## Blueprint and implementation of SAP TM

### CLIENT ISSUES

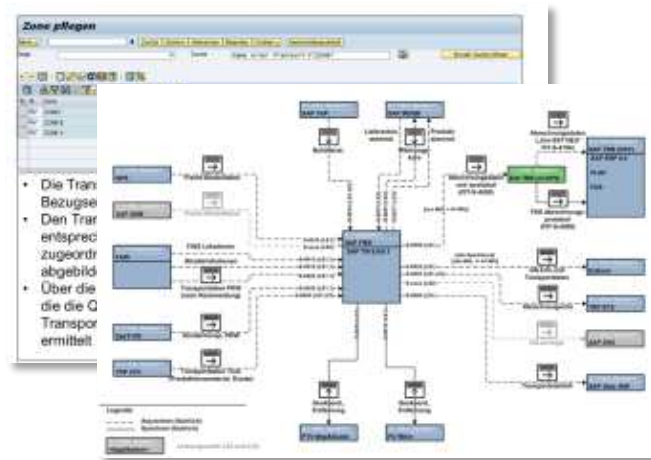
- ▶ Replacement of current transport management tool with new IT system based on SAP TM 8.1
- ▶ First migration scenario for the invoicing area „Car Distribution“
- ▶ Planning of future software replacement process

### CAMELOT SOLUTION

- ▶ **Lean project management**
  - ▶ PM supports core activities („Service provider to the specialists“)
  - ▶ Clear definition of deadlines
- ▶ **Lean development**
  - ▶ Phase by phase development
  - ▶ Precocious understanding and validation by involving the customer
  - ▶ Clearly defined, and rapidly recognizable results

### PROJECT RESULTS

- ▶ Standardization and increased transparency within the process of freight costing
- ▶ Continuous processes with appropriate IT landscape
- ▶ Reduction of manual review effort
- ▶ Holistic improvement of data quality
- ▶ Improvement of data flow
- ▶ Development of communication platform
- ▶ Connection of the new TM modules to the planned subsequent IT systems via permanent interfaces



### REALIZED BENEFITS

- ▶ **Framework**
  - ▶ First SAP TM implementation project within the automotive sector
  - ▶ SAP TM is in the introduction phase of it's product life cycle
- ▶ **Project inherent conditions**
  - ▶ Heterogeneous system landscape
  - ▶ Complex, historically grown internal developments

### CAMELOT EXPERTISE

- ▶ Project and change management
- ▶ Transport process know-how
- ▶ Deep SAP SCM know-how
- ▶ Highly experienced in the development of interfaces in heterogeneous system landscapes
- ▶ Profound knowledge of object oriented and web based programming languages