Supply Chain Management - Logistics.

Synchronized Product and Information Flows.
Making sure everything arrives "at the right place, at the right time" is never more important than in the fast-paced world of logistics. In manufacturing, late deliveries can stop the entire production process. For many end-customers, receiving spare parts when they need them is mission-critical. That's why synchronized and hiccup-free supply chains are a must. Multiple systems in a variety of companies must be brought together to ensure that the data flow never fails - all along the value chain. Such synchronization allows businesses to fine-tune their purchasing, production and distribution systems and reduce inventory costs.

Partnering for Successful Supply Chain Management.
As Germany's largest independent ICT specialist, T-Systems uses its industry and process knowledge to bring together the entire spectrum of innovative technologies - for the benefit of all partners in the logistics chain. Those are the tools the T-Systems experts use to integrate and network multiple business systems as a way of providing a uniform, customer-oriented platform for data transfer. This modular state-of-the-art solution, operated by T-Systems itself, ensures end-to-end transparent processes within the supply chain. An ongoing exchange of task and inventory information - right from the start and during all operational phases - prevents bottlenecks, reduces inventory and logistics costs and increases availability. Supply Chain Event Management ensures need-driven distribution when resources fall short, while monitoring of key data allows global optimization of inventory management.

T-Systems assists customers discover the hidden potential in their delivery structures, then implement and operate individual IT systems while optimizing processes across partners. Service Level Agreements allow system efficiencies and costs to be flexibly adjusted according to changing conditions.

Solutions for All Logistics Needs.
T-Systems supports all logistics areas, from procurement and production to distribution and transport.

- Implementation of a Supplier Management Base (SMB) for purchasing logistics for a major automobile manufacturer. The event-driven system supports all partners in the supply network in orienting their production, storage and delivery to meet the customer's specific needs.
- Implementation and operation of a management system for the global supply of replacement parts, with highest-level requirements for security, functionality and response times.
- Design and implementation of an intelligent Tracking Management System, enabling the European-wide monitoring of the condition and location of 13,000 freight cars.
- Operation of a data exchange platform handling billions of transactions per year. Networked and, as a result, accelerated partner processes reduce costs and increase security across the entire logistics chain.

Supply Chain Management - Logistics in a Nutshell.
- Custom-tailored IT systems for synchronized and hiccup-free delivery chains.
- Precision planning and monitoring of procurement, production and distribution processes.
- Reduction of process and inventory costs.
- Comprehensive industry knowledge.
- Outstanding references.

Further information.
Please contact your T-Systems or Deutsche Telekom sales representative.
You can find us in the Internet at: www.t-systems.de/english and www.t-systems.com.
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