



Global Healthcare Services Company Improves Operational Visibility

Challenges

- No unified data strategy or approach enable Industry 4.0 apps
- Manual data capture from more than 1000 SKUs
- Lack of traceability and visibility into operations

CLIENT PROFILE



A global healthcare services company, specializing in the distribution of pharmaceuticals and medical products, serving more than 100,000 locations.

Data integration with enterprise systems

Automated data collection

Initial State

- The existing processes lacked automation, leading to inefficiencies and manual interventions in inventory-related tasks
- Recognizing the need for a comprehensive solution, the customer aimed for a strategic partnership to achieve smart manufacturing goals beyond the sorting application

Solution Definition

- Unify data collection across the organization
- Perform data analytics in real-time at the edge
- Integrate edge data with enterprise systems for larger digital transformation and Industry 4.0 practices

Impact & Results

- Automated data collection, including quality data
- Built a visual mention of 1000+ SKUs allowing operators to browse and identify SKUs quickly
- Integrated data with enterprise systems

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