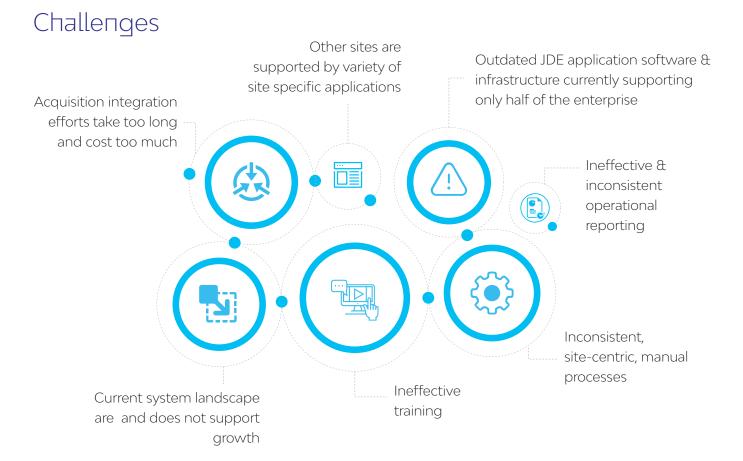






## Client

Global provider of drug delivery technology and development solutions for drugs, biologics and consumer health products.



# LTI Solution

#### **Project Catalyst**

To Simplify, Standardize and Globalize business processes

- Improved and sustainable operational efficiencies through global processes
- Reduced time and cost for system implementations
- Faster integration and realization of synergies for M&As
- Reduced business risk from operating outdated and unsupported ERP platforms
- Improved employee training for faster adoption
- More accurate and timely business decisions with more accurate business data and new reporting tools
- Improved and consistent customer experience
- More reliable and accurate systems and processes
- Fewer systems and disparate processes

#### Design & Development:

Design and development of the solutions in JD Edward and other tools like ETL, Transform, DSI MEP, Qlik,

- Design & Development of RICE (JD Edwards reports and applications)
- BSSV Development
- Root cause analysis and reduction in recurring issues
- Prompt issue response and resolution with 100% compliance
- Continues improvement of the applications, solutions and processes.

#### Playbook Development

Development of Playbook for rollout of a global template for clinical and commercial sites.

#### Integration Projects

JDE Integration with below systems

POMS - Manufacturing Execution system crafted for life sciences manufacturing

Orchestrate - Production Planning and Scheduling Software

Fusion Suite - Enables collaboration, supply chain visibility and optimal inventory management

**DSI MEP -** DSI Mobile Enterprise Platform, warehouse solution.

LabVantage LIMS - To get consistent quality and reduce turnaround time

#### Training Materials

Development of the JDE 9.1 and DSI MEP training material using UPK (User Productivity Kit)

#### Enterprise Performance Management

Hyperion Upgrade

# Digital Solution

To reduce drug wastage by keeping track of Temperature excursion of each drug. This IoT and Cloud-based solution automatically calculates the cumulative time duration whenever the container moves IN/OUT of controlled environment. The same is stored in a cloud-based application, integrated with ERP systems. Whenever the Temperature excursion time approaches the prescribed limit, real-time alerts are sent to appropriate stakeholders, enabling corrective action. This solution has enabled to have improved supply chain visibility and to monitor drug-efficacy in real-time, reducing the losses due to drug wastage.

### Business Benefits Delivered

- Cost-saving & Effective
- Proactive interactions & investment in new areas of collaboration like:
  - Operational MDM
  - OVR Demo: New Reporting Tool
  - DSI, CSV and LIMS Offerings
  - Process Automation using Robotic Tools
  - Data Cleansing Tool
  - MES & Demand-Led Supply Workshop
  - Integration and Data Migration Tools
  - E1 Pages, Café Functionality, BI Publisher
- Gamification & Digital IoT
- Easy Ramp-Up and Ramp-Down of Offshore resources, creating a Flex Model
- Regular project meetings, ensuring effective communication

Continued interactions and alignment with stakeholder requirements, resulting in relationship-building.

LTI (NSE: LTI, BSE: 540005) is a global technology consulting and digital solutions Company helping more than 300 clients succeed in a converging world. With operations in 27 countries, we go the extra mile for our clients and accelerate their digital transformation with LTI's Mosaic platform enabling their mobile, social, analytics, IoT and cloud journeys. Founded in 1997 as a subsidiary of Larsen & Toubro Limited, our unique heritage gives us unrivaled real-world expertise to solve the most complex challenges of enterprises across all industries. Each day, our team of more than 24,000 LTItes enable our clients to improve the effectiveness of their business and technology operations, and deliver value to their customers, employees and shareholders. Find more at www.Lntinfotech.com or follow us at @LTI\_Global

