LTIMindtree

Streamlining Procurement Approval Process for a Leading Global Pharmaceuticals Company

About the client

Our client is a renowned multinational corporation headquartered in Somerset, New Jersey. The company specializes in various domains, including delivery technologies, drug development, manufacturing, distribution services, biologics, gene therapies, and consumer health products.

Challenges

Absence of an integrated JDE-based application for procurement approval involving managing tasks related to work orders, purchase orders, remarks, comments, and attachments

Reliance on resource availability at specific locations made processes time-consuming

Need for an integrated solution with JDE that provides real-time data, status updates, and the ability to approve/reject work orders and purchase orders while being location and medium-independent

LTIMindtree solution

Proposed a hybrid mobile app-based solution that offers an intuitive interface and encompasses PO approval and Work Order Management functionality

The hybrid nature of the solution allows multiple mobile service providers to utilize a single application

Developed a PaaS Mobile Hub layer that seamlessly integrates with JDE's BSSV service

Provided an exclusive mobile app hosting site for internal company employees to maintain a secure environment for testing and production

Business benefits

End-to-end ERP business solution for project coordinators and representatives to manage purchase and work orders and their approvals

Complete stand-alone cloud-based solution in integration with company systems

Complete digital solution in compatibility with latest and legacy devices/media

Established the client's first digital cloud footprint into mobility

Eliminated location and medium dependency, enabling on-the-go procurement approval

Achieved an 80% improvement in the efficiency of the approval process

Successfully transformed the procurement approval process by implementing LTIMindtree's innovative solution, embracing mobility and real-time data while achieving remarkable efficiency gains

LTIMindtree