



J. Llorente y Cía. S.A.
Buenos Aires, Argentina
www.jllorente.com.ar

Industry:

Consumer Goods

Employees:

360

Oracle Products and Services:

JD Edwards EnterpriseOne
Financial Management
JD Edwards EnterpriseOne
Supply Chain Management
JD Edwards EnterpriseOne
Customer Relationship
Management

Oracle Partner:

Info-Consulting
www.info-consulting.com.ar

“Oracle’s JD Edwards EnterpriseOne applications allow us to achieve a strong cost-benefit equation. The operations and technical support are in the hands of expert professionals, which allows us to plan projects that will be beneficial to our business in the future.”

– Walter Romero, Systems Manager, J. Llorente y Cía. S.A.

J. Llorente y Cía. S.A. Improves Operational Agility and Optimizes Administrative Processes

J. Llorente y Cía. S.A. has almost 100 years experience in the beverage market, specializing in alcoholic beverages and infusions. The company owns wine cellars in Mendoza, herb and tea production plants in Misiones, a whiskey production plant in Escobar, and has administrative and distribution headquarters in Buenos Aires. Its brands are Te Green Hills, Yerba La Tranquera, Yerba Monte de los Gauchos, Whisky Criadores, Vinos y Champagnes Toso and Federico de Alvear.

Challenges

- Migrate to an updated and stable platform that integrates the company’s different systems throughout its branches, production plants, remote users, and central administrative office in Buenos Aires
- Consolidate information in a single, robust database in order to provide easy access to information across the organization
- Achieve real-time visibility in financial analysis and processes to facilitate an effective and immediate decision making process by management
- Reduce operational and IT maintenance costs, ensuring productivity and a satisfactory return of investment

Solution

- Implemented JD Edwards EnterpriseOne applications and maintained them with Info-Consulting’s helpdesk
- Established a highly scalable platform, allowing the integration of different branches, production plants, and remote users
- Improved communication and streamlined business processes throughout the organization
- Optimized financial and logistics administrative processes, improving productivity by 15%
- Centralized information and allowed timely access to critical information online and in real-time, resulting in more efficient and agile management decisions
- Reduced maintenance efforts and IT complexity
- Improved visibility across business operations
- Used JD Edwards EnterpriseOne applications to achieve qualitative and quantitative benefits which lead to a satisfactory return on investment