



JD Edwards – bespoke and fully integrated ERP and CRM software suite

ORACLE®

JD Edwards

Oracle JD Edwards offers an advanced, high-performance, fully integrated ERP and CRM software suite with over 80 application modules. Continuously developed since 1977, the solution runs either on premises or in a private, public or hybrid cloud.

Product highlights

Internationally scalable

- 28 languages, 180 currencies and 120+ tax-supported countries establish JD Edwards as the standard worldwide solution for achieving growth goals. The consistent multi-client capability enables consolidated planning, transparency and segmentation.

Integrated

- The CRM and ERP are based on a database instance and a common repository for flexible and dynamic mapping of the company and factory structure. The integrated API framework and workflow engine connect customers and suppliers directly for maximum automation, efficiency and transparency, promoting customer retention.

Modular

- Tailored to the needs of SMEs. Choosing from more than 80 modules, license only what you need to automate business processes efficiently, and have the flexibility to expand new business areas..

User-friendly and scalable

- JD Edwards offers a high-performance, intuitive and dashboard-driven user interface for 100 or more than 10,000 users. Standard programs can be adapted to meet the needs of your employees without any programming.

Specific

- Stand out from your competitors: make customer-specific adjustments to the application's core processes without losing release capability. Orchestrate processes for minimum operating costs and maximum customer satisfaction to boost your market share.

Advantages

- Lowest TCO for large companies and corporations
- Comprehensive industry solutions that boost growth
- Ready for use in validated environments
- Open and easy to integrate into customer and supplier environments
- Promotes digitalization and improves customer outcomes
- Personalization: the ERP adapts to the way users work
- Simplified business processes to optimize resource and operating costs
- Transparency through central data storage, integrated BI and reporting