

Transformational Innovation, Choice, Industry Focus,

Low TCO



JD Edwards EnterpriseOne offers a powerful, fully-integrated ERP software suite that provides you choice of databases and deployment options, including on-premises, public, private, or hybrid cloud for maximized flexibility and low total cost of ownership (TCO). With over 80 application modules, end-user reporting, personalizable user-experience, mobility, and a powerful extensibility framework, JD Edwards EnterpriseOne combines business value, standards-based technology, and deep industry functionality into a solution that will transform your business.

	Demonstrated Business Value		Cross-Industry Applications
•	Rapid time-to-value delivers faster ROI Low TCO saves money	Manufacturing and Distribution	Industrial Manufacturing (Discrete and Process), Automotive Suppliers, Medical Devices, Life Sciences, Pharma, Wholesale Distribution more
•	Flexible application, personalization and configuration reduces initial and ongoing system	Consumer Products	Consumer Packaged Goods (CPG), Durable Consumer Products, Apparel Management, Food and Beverage Producers (agribusiness) more
	Product scalability supports company growth	Projects and Services	Engineering and Construction, Commercial Real Estate, Homebuilding, Services Contractors, Public, Government more
•	Orchestrations enable the transformation of data from disparate devices into actionable business processes	Asset Intensive	Mining, Natural Resources, Oil and Gas, Green Energy, Chemicals and Lubricants, Utilities more

Diverse Customer Profile

Best-in-class applications support a modern ERP

- Growing businesses
- Larger start-ups and corporate spin-offs
- Multinationals with global operations
- Midsize and large enterprises
- Subsidiaries using another ERP package at corporate headquarters
- Businesses requiring a low TCO
- Enterprises with a diverse products/services portfolio
- Organizations wanting to replace other tier one ERP packages
- Businesses looking for technology choices
- Enterprises requiring mobile ERP solutions

Product Releases and Platform Choices (see Certifications for most current information)				
Code Line	Applications 9.2 + Tools 9.2			
Latest Release	Release 22			
Databases	Oracle • IBM DB2 • Microsoft SQL Server			
Operating Systems	Oracle Linux • Red Hat Enterprise Linux • Microsoft Windows Server • IBM i IBM AIX • Oracle Solaris • HP-UX Itanium			
Deployment	On-premises • Cloud (includes Oracle Managed Cloud Services) • Hybrid			
Devices	Desktop • Laptop • Tablet (Android and Apple iPad) • Smartphones (iOS, Android			
Middleware	Oracle Fusion Middleware • IBM WebSphere			
Client Browser	Mozilla Firefox • Safari • Google Chrome • Microsoft Edge			
Integration Standards	REST (Representational State Transfer), Service Oriented Architecture (SOA) techniques: SOAP (Simple Object Access Protocol), JDBC, and XML based			

Key Differentiators Over Other ERP Packages

- All data resides in a single database, regardless of type of data.
- All financial transactions flow into one general ledger, regardless of activity or source.
- All project costs automatically roll into the general ledger, with realtime calculations for accurate earned value for each project.
- A tier one ERP suite that is economical and comprehensive, focusing on manufacturing and distribution, consumer goods, project-based and assetintensive industries.
- Built-in lifecycle and change management tools work across the entire system.
- Enhanced JD Edwards EnterpriseOne integration platform that improves coexistence with other applications, including Oracle Cloud applications.
- Supported localizations for core products require no additional installation.

- Options for complete and robust technology stacks and deployment.
- Complete SOA with extensive content and services.
- Tools and application layers are independent, enabling tools updates more often to take advantage of the latest technologies.
- Tools enable simultaneous proliferation of changes to application security, usability, and performance across all products.
- Mixed-mode manufacturing: Discrete, Repetitive, Lean, and Process.
- IoT technology that captures and transmits data into JD Edwards applications for real-time action and analysis.
- Tools to enable citizen developers to create new business solutions that easily personalize the JD Edwards EnterpriseOne platform.

Complementary Oracle Applications

- Oracle Product Management Cloud Product life cycle management (PLM)
- Oracle Logistics Cloud Transportation and warehouse management
- Oracle HCM Cloud Talent management and compensation
- Oracle Talent Cloud Recruitment
- Oracle Analytics Cloud Business analytics

- Oracle EPM Cloud Advanced financial analytics and reporting
- Oracle Primavera Cloud Advanced project and contract management
- Oracle Sales Cloud Opportunity to cash integration
- Oracle SCM Cloud Comprehensive supply chain management
- Oracle Content and Experience Cloud Content hub



Common Integrated Business Processes

- Acquire to Retire Assets
- Benefits to Payroll
- Cash to Invest
- Demand to Available
- Design to Build (Deploy)
- Install to Maintain
- Lead to Order
- Lease to Move Out

Make to Deliver

- Order to Receive
- Order to Cash
- Opportunity to Order
- Plan to Produce
 - Procure to Pay

Plan to Demand

Record to Measure

- Recruit to Retire (Hire to Fire)
- Request to Resolve
 - Source to Settle

Record to Record

Modules for Integrated Business Applications

Financial Management: Financial Management (General Ledger, Accounts Payable, Accounts Receivable, Fixed Asset Accounting) • Advanced Cost Accounting • Expense Management • Lease Management • Joint Venture Management • Oracle Enterprise Performance Management • OBIA Financial Analytics

- Human Capital Management (HCM): Human Resources Management Manager & Employee Self-Service • Time & Labor, Payroll (USA, Canada, Australia, New Zealand) • Oracle HCM Cloud • Oracle Talent Cloud
- Customer Relationship Management (CRM): Sales Force Automation Support Case Management (includes Branch Scripting and Solution Advisor)
 - Customer Self-Service Service Management Service Management Foundation
- Order Management: Advanced Pricing Agreement Management Apparel and Attribute Management • Configurator • Demand Scheduling Execution • Fulfillment Management • Product Variants • Sales Order Management • Outbound Inventory Management
- Manufacturing: Manufacturing Management (Shop Floor Management, Product Data Management, Product Costing, Lean Execution, ETO)
- Configurator Quality Management Requirements Planning Oracle Agile PLM Environmental Health and Safety (EHS): Health and Safety Incident Management

- Asset Lifecycle Management (ALM): Capital Asset Management Condition Based Maintenance • Equipment Cost Analysis • Preventive Maintenance • Rental Management • Resource Assignments
- Supply Management (Procurement): Advanced Pricing Agreement Management • Buyer Workspace • Operational Sourcing • Procurement and Subcontracts Management • Requisition Self-Service • Supplier Self-Service • **OBIA** Procurement and Spend
- Supply Chain Execution (Logistics): Advanced Stock Valuation Bulk Stock Inventory • Inventory Management • Transportation Management • Warehouse Management • Oracle Transportation Management
- Supply Chain Planning: Oracle Value Chain Planning OBIA Supply Chain/Order Management Analytics
- Project Management: Advanced Contract Billing Contract and Service Billing Project Costing • Advanced Job Forecasting • Oracle Primavera
- Food and Beverage Producers (Agriculture): Grower Management Grower Pricing and Payments • Blend Management
- Real Estate and Home Construction: Advanced Real Estate Forecasting Real Estate Management • Homebuilder Management

JD Edwards Integration with Oracle Cloud



On-premises or hybrid deployment • Oracle Cloud Infrastructure (OCI) • Partner-managed private cloud • Partner-managed public cloud

Mobile and Alternative User Interfaces

Choice and Control. Choose your preferred low code/no code development platform to create JD Edwards user interfaces that leverage orchestrations to enable mobile access, chatbots and more. Develop your own mobile and web applications with an interface that meet the requirements of your business quickly and efficiently

Visual Builder Cloud Service. Use Oracle's low code/no code, cloud-based visual tool to rapidly create web and mobile applications that support your business running on ID Edwards EnterpriseOne. Oracle Digital Assistant. Improve your JD Edwards EnterpriseOne user experience with conversational AI. Build a digital assistant that goes beyond simple

chatbots by initiating interactions from updated data. Connect to JD Edwards to give your digital assistant the power to transform your business. Orchestrator Studio. Pull it all together by harnessing the power of JD Edwards Orchestrator Studio. Integrate with internal and external systems; and Cloud services to allow your EnterpriseOne system to send and receive data for integrated business processes.

One View Reporting (OVR) for End-User Reporting



One View Foundation • Capital Asset Management • Financial Management and Expense Management • Financial Statements • Health and Safety Incident Management • Human Capital Management • Inventory Management • Manufacturing Management • Outbound Inventory Management • Payroll • Procurement and Subcontract Management • Project Costing • Real Estate Management • Rental Management • Sales Order Management • Service Management • Transportation Management • Warehouse Management

Oracle Technology Foundation



Oracle Database SE 2 • Oracle WebLogic Server SE • Oracle WebCenter Services • Oracle Web Cache • Oracle Access Manager Basic (SSO) • Oracle Business Intelligence Publisher • Oracle BPEL Process Manager • Oracle Business Activity Monitoring

Localizations Languages Canada • USA North America Arabic French Norwegian Chinese (Simplified) German Polish Latin America Argentina • Brazil • Chile • Colombia • Ecuador • Mexico • Peru • Chinese (Traditional) Greek Portuguese (Brazil) Venezuela Czech Hungarian Russian Asia Pacific Australia • China • India • Japan • New Zealand • Singapore • South Danish Italian Spanish Korea • Taiwan Swedish Dutch Japanese English Korean Turkish Austria • Belgium • Czech Republic • Denmark • Finland • France • Europe Finish Germany • Hungary • Ireland • Italy • Netherlands • Norway • Poland • Portugal • Russia • Spain • Sweden • Switzerland • United Kingdom

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