

# Move with confidence

Oracle Cloud delivers a comprehensive suite of integrated applications for JD Edwards customers



Common business processes available with Oracle Cloud Applications meet the requirements for many JD Edwards customers. Oracle delivers complete end-to-end enterprise solutions in our cloud so you move forward to the cloud at your own pace and with a path that makes sense for your business.



## Record-to-report

Reduce financial risk and close your books faster with automation

## Oracle Cloud ERP, EPM, SCM and HCM

Accounting Hub, Account Reconciliation, Financials, Financial Consolidation and Close, Inventory and Costing, Payroll, Revenue Management, Risk Management



## Source-to-pay

Streamline, automate, and improve your procurement process outcomes

## Oracle Cloud ERP and SCM

Financials, Global Trade Management, Procurement, Project Management, Risk Management



## Asset acquisition-to-retirement

Maximize the use of your assets with IoT Monitoring

## Oracle Cloud ERP, EPM and SCM

Financials, Maintenance, Project Management, Risk Management



## Order-to-cash

Increase profit margins and execute orders faster with an end-to-end supply chain solution

## Oracle Cloud SCM

Manufacturing, Order Management, Risk Management



## Planning-to-forecast

Achieve insightful planning with dramatically faster time-to-action

## Oracle Cloud ERP, EPM and SCM

Financials, Planning and Budgeting, Project Management, Sales and Operations Planning



## Hire-to-retain

Effectively manage a global workforce with one common data source

## Oracle Cloud HCM

Advanced HCM Controls, Global HR, HCM Analytics, Payroll, Talent Management, Workforce Management

## Real Results from Oracle Cloud Applications Customers

**27%** Faster closing process

**35%** Improvement in procurement processes

**56%** Improvement in payroll processes

Source: Oracle Cloud, Value Realization Report, 2020

Learn how to evolve your enterprise from JD Edwards to Oracle Cloud at:

<https://www.oracle.com/erp/move-jd-edwards-to-cloud/>