ORACLE®



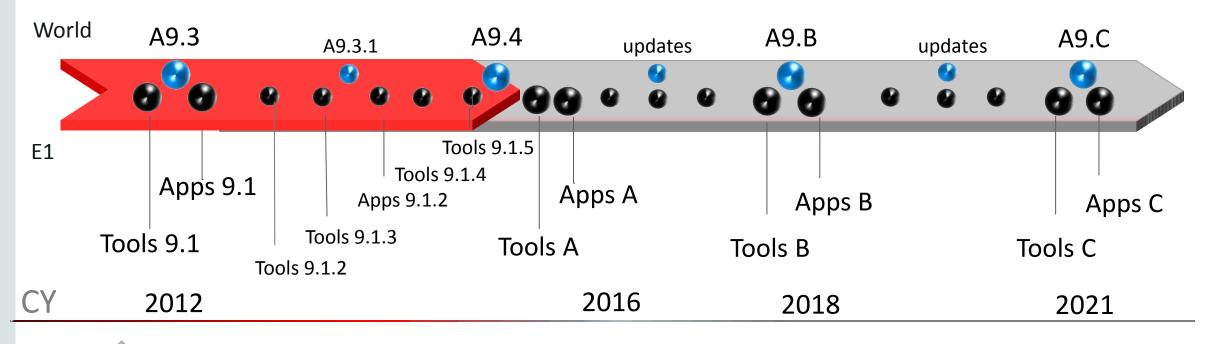
Safe Harbor Statement

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle.



JD Edwards Planned Product Roadmap

Planned









JD Edwards EnterpriseOne



JD Edwards World

As of April 28, 2015



One Application with Optimized Uis UI optimized for different types or Users and Devices

- ✓ Deliver out of the box UIs for browsers, SmartPhones and Tablets which have the best user experience for ERP
- ✓ Deliver a modern platform to extend the User Experience
- ✓ Delight our customers by providing a purpose built user interface on a device that's most appropriate to their task and role



Using the right UX for the right task

Consumer is used to: Choice of Laptop, Tablet or Smartphone







- Cross Browser
- Power User
- Complete business processes

- Mobile worker
- iPad hybrid
- Complete business processes

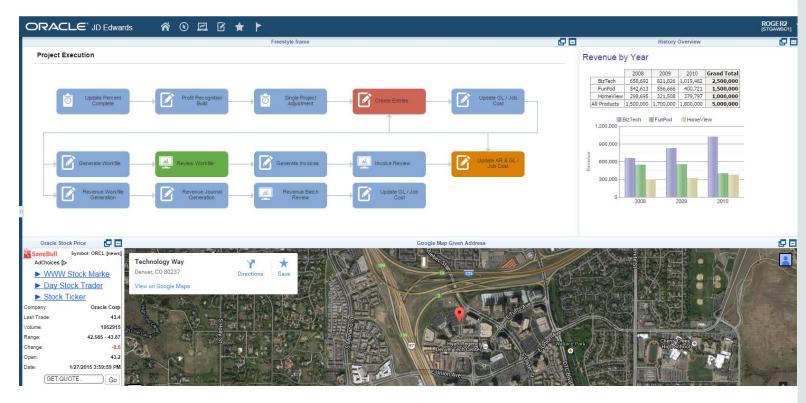
- Mobile worker
- Table and Smartphone
- Task based
- Companion Apps



Research

Landing Page Composer Transforming the creation of pages

- Empower Users to create pages
- Personalize Pages with JD Edwards or external content
- Build Pages for existing tasks and task views
- Integrated with E1 Security





Oracle and JD Edwards Mobile Solution

MOBILE APPS



Oracle, extended, or new

MOBILE PLATFORM



native, multi-device, disconnected

MOBILE SECURITY



container, controls, app store



Mobile Enterprise Applications (84 Apps today)



Solutions Available Today

Equipment Maintenance

Field Service

Purchasing Approvals

Expense Approvals

Health & Safety

Contact Lookups

Project Management

Inventory and Order Management

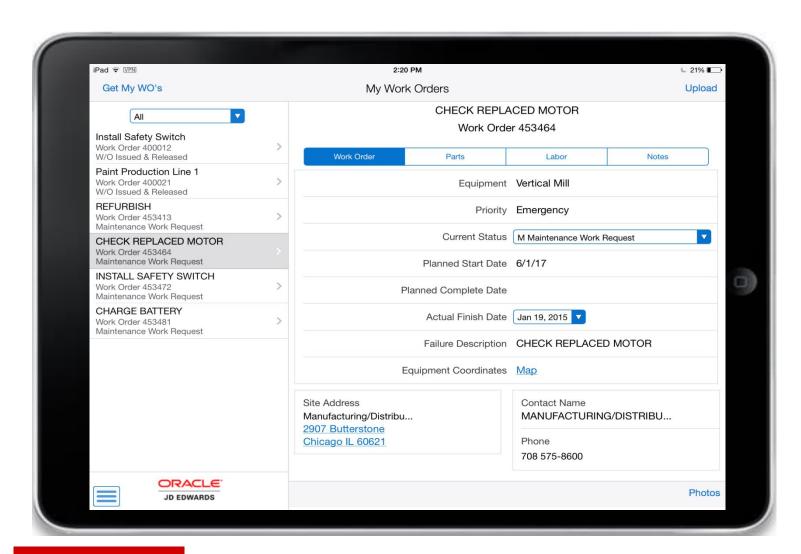
Financial Batch Approvals

Expense Entry: New

Custom Development



JD Edwards Disconnected Mobile Applications



- Based upon Oracle Mobile Application Framework (MAF)
 - Encrypted SQLite database
- Enable disconnected mode for existing or new apps
- Simple user experience



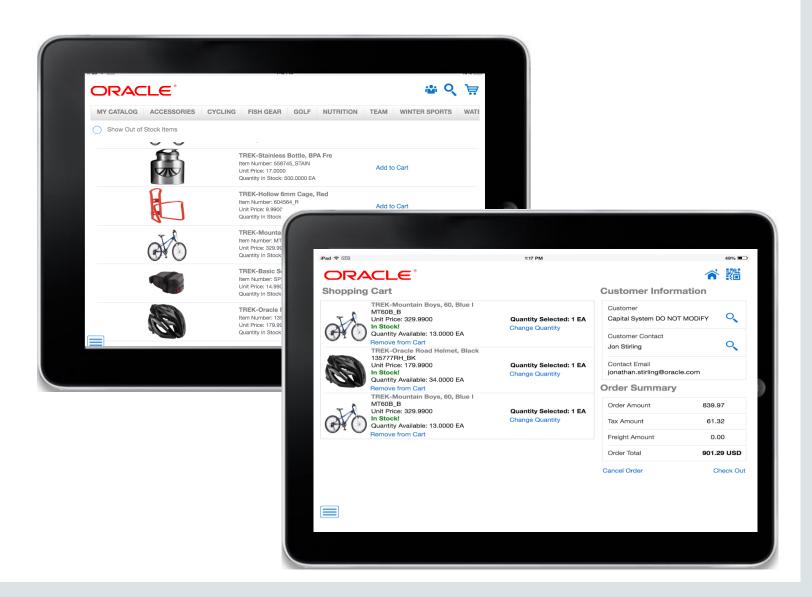
Sales Order Entry Tablet

Who is it for?

- Industrial counter sales
- Field sales

Capabilities

- Multiple payment methods
- Product catalog
- Barcode scanning
- Shopping cart & checkout
- Extensible





JD Edwards Rental Management

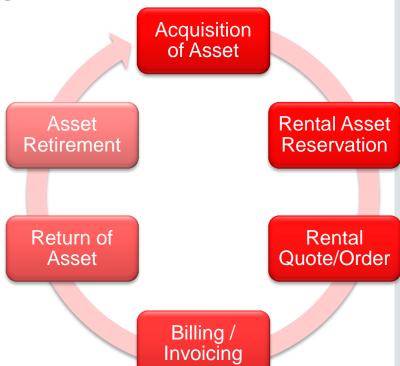


For businesses offering goods and services on a rental basis





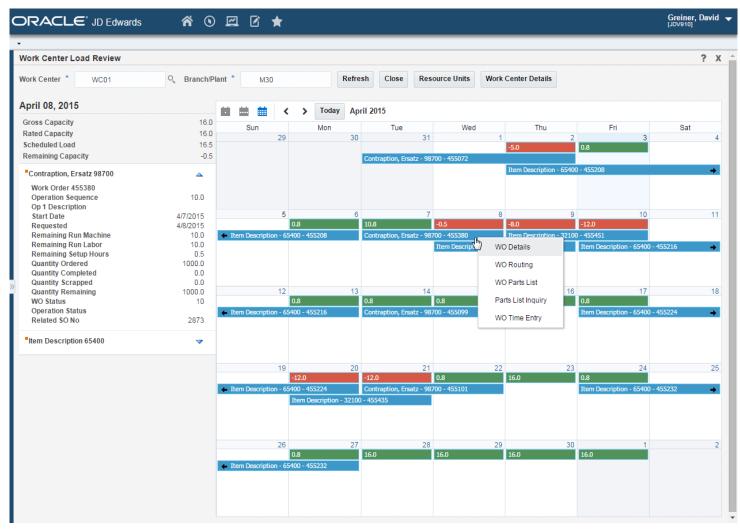
- Rental Availability
- Rental Reservations
- Counter Rentals: sales order to invoice
- Project Driven Rentals: long term through Service Billing
- One View for Rental Management operational analytics





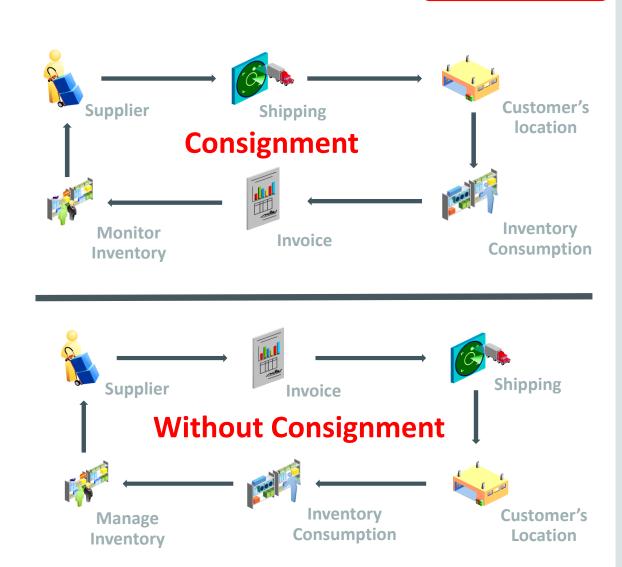
Work Center Load Review Calendar Providing a Modern User Experience for Production Schedulers

- Leverages new technology to provide a simplified, modern user experience
- Graphically view load for any work center in a calendar view
- Easily view additional critical information and work center capacity
- Intuitively drill into additional details to make schedule adjustments





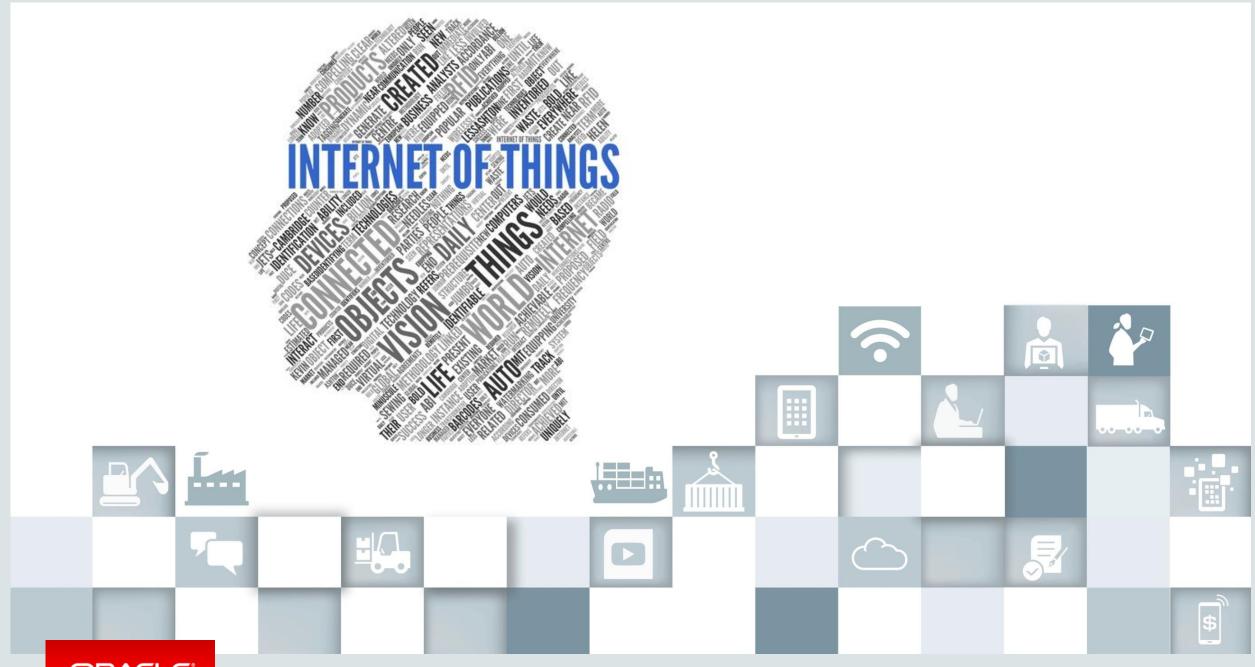
- Core Solution Components
- Manage Customer Agreements
- Order Creation & Replenishment
- Receipt Acknowledgement
- Consumption Reporting
- Invoicing
- Returns



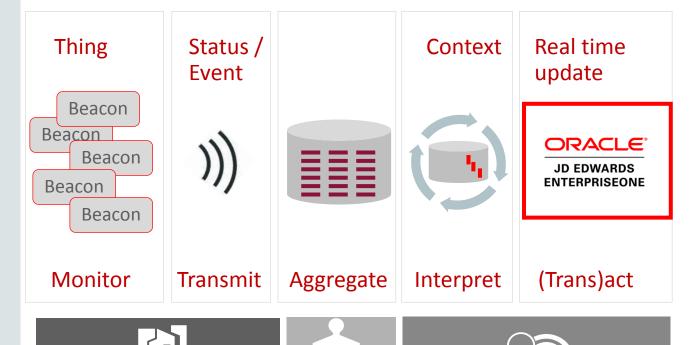
Project Forecasting Minimize project cost and scope increases

- Real-time visibility of project financials (budgets, actuals, open commitments, change orders, forecasted remaining work, estimate at completion)
- Accurately track remaining project work by project task/phase (remaining quantities)
 - Remaining detailed labor tasks
 - Remaining material
- Accurately assess remaining project costs through current/forecasted unit rates





Internet of Things Lifecycle



Integrate

and Secure

Analyze and Act

IoT is the connection of machines, assets, and people to the real time enterprise.

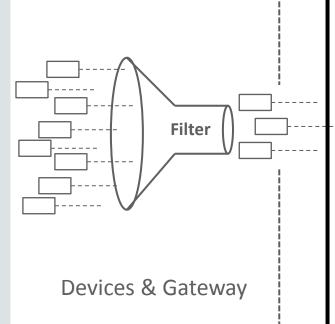
Natural fit for JD Edwards customers to further automate business processes

JD Edwards role

- Contextualization: Input from devices takes on JDE "meaning"
- Filtering: Rules engine sifts out the noise
- Action: Mapping between an event/condition/state to an action

Acquire and Manage

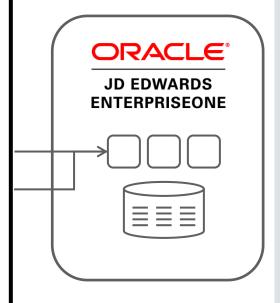
JD Edwards EnterpriseOne IoT Roadmap



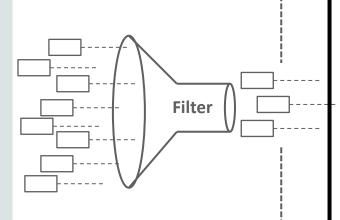
What happens in here?

- Contextualization:
 Input from devices takes on "meaning"
- Filtering:
 Rules engine sifts out the noise
- Action:

Mapping between an event, condition, or state to an action



JD Edwards EnterpriseOne IoT Roadmap

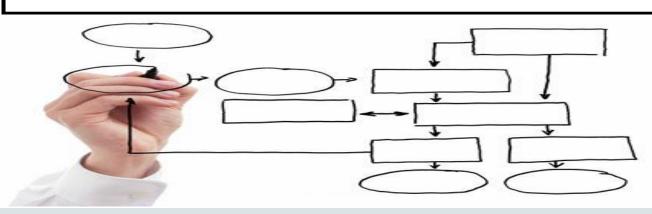


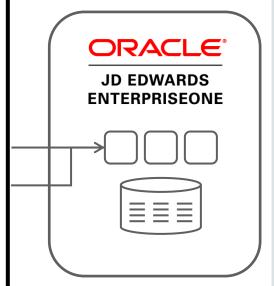
Devices & Gateway

Who Does this?

Business Analyst! (not the Java geek)

- Intimate knowledge of the business
- Expertise on identifying critical conditions and events
- Knows what to do about it







Capabilities and Considerations

"Move with us to the Left"

Configuration

- Processing Option
- User Defined
 Codes
- Category Codes
- System Constants
- Versions
- Workflow config

Personalization

- Pages
- Café One
- Queries
- One View Reports
- One View Watch List
- Form layout

Customization

- Table Design
- Business View Design
- Form Design
- Business Logic
- Workflow Design
- Batch Design
- Mobile Extensions or new

Integration

- Web Service
- Real time event
- Batch files
- Middleware (SOA)

Level of effort: Low Impact on Upgrades: Low

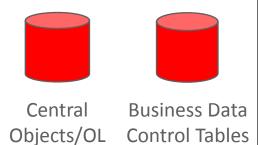
Level of effort: Low - High Impact on Upgrades: Medium - High



Introducing: Simplified JD Edwards EnterpriseOne Upgrade

Current Upgrade Method

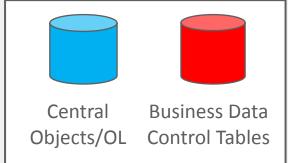
8.12



7 3

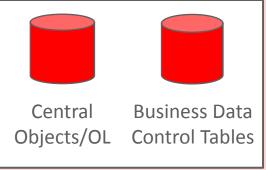
Task: merge <u>ALL</u> modified objects in 8.12 instance to 9.1

• Complete set of new (9.2) objects



Planned Upgrade Method

9.1



- Simplified upgrade as an uplift
- Only changed objects from 9.1 to 9.2
- *Task*: merge **ONLY** modified objects in 9.1 instance **also** changed in 9.2





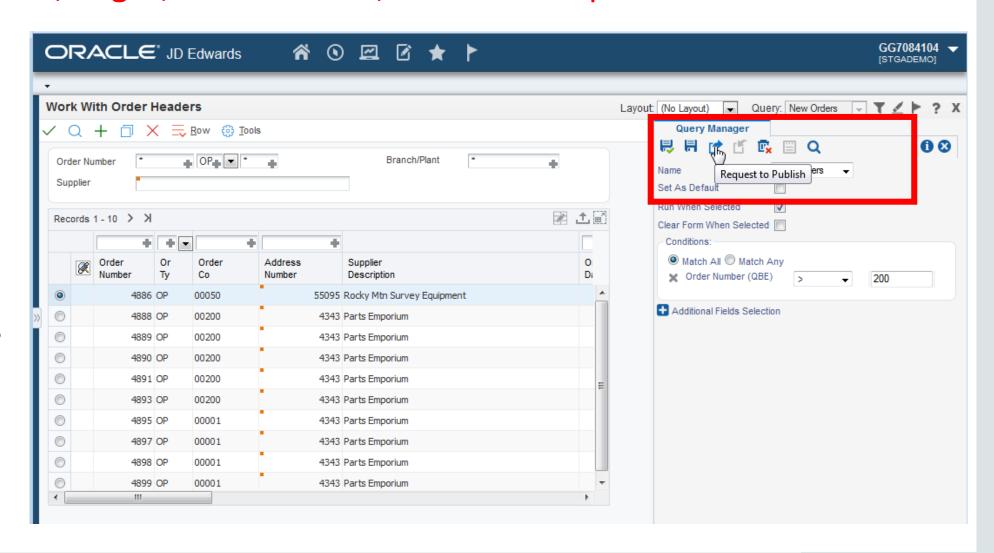
Central Business Data
Objects/OL Control Tables

Planned

Futures: Management for User Defined Objects Café One, Queries, Pages, Grid Formats, One View Reports and Watchlists

Key Features

- End User requested publish and approval
- Transfers between environment
- Package and delivery
- Standard Role based Security across UDOs
- Real-time availability





Roadmap subject to change without notice. The above is intended for information purposes and may not be incorporated into a contract.

Real Time Financial Reconciliation

From Batch to Real-Time

- Batch financial integrities re-imagined as interactive applications
- Watch lists provide real time visibility
- No more PDF! Reduce time to resolve and increase quality by working exceptions interactively
- Significantly reduce your time to close
- Faster re-organizations
- Why wait till month end..reconcile daily!

https://www.youtube.com/watch?v=UTRh06d6Qxg

Real Time

Accounts to Business Units

Transactions to Account Master

Account Balance w/out Account Master

Transactions to Batch Header

Companies by Batch out of Balance

Batches out of Balance

Companies out of Balance

122x

120 Million Ledger Lines

From 12 hours to 6 minutes

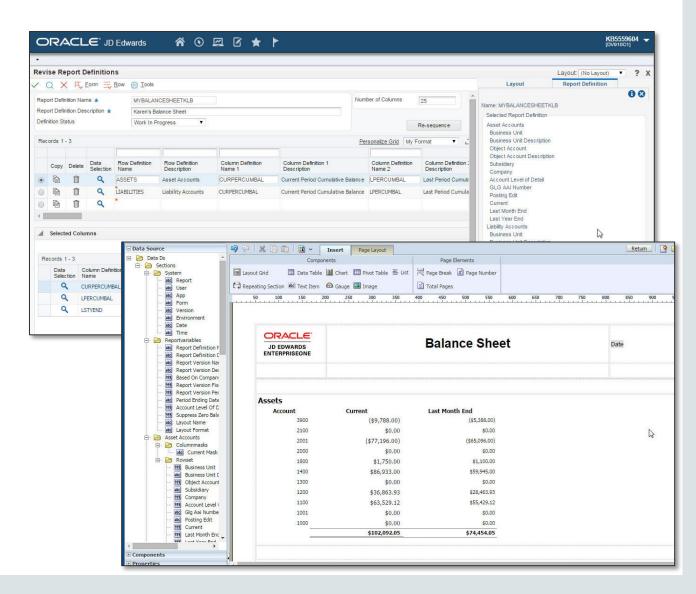
With Oracle Database In-Memory



One View Financial Statements

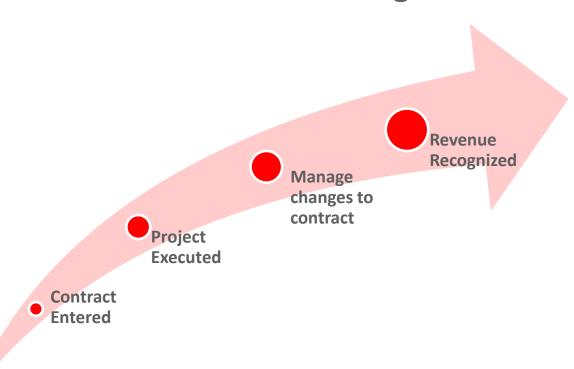
Enhanced User Experience

- Easy to use feature for creating, maintaining, and running Financial Statements
- Easily use One View Foundation technology for formatting and rendering your Financial Reports
- Financial Statements available over your real time financial data
- Complements the One View for Financials operational reporting capabilities

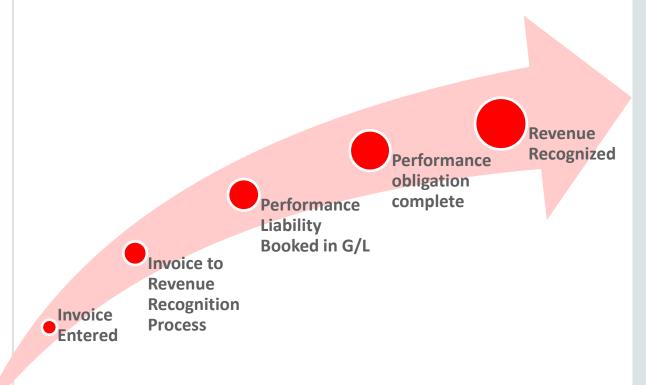


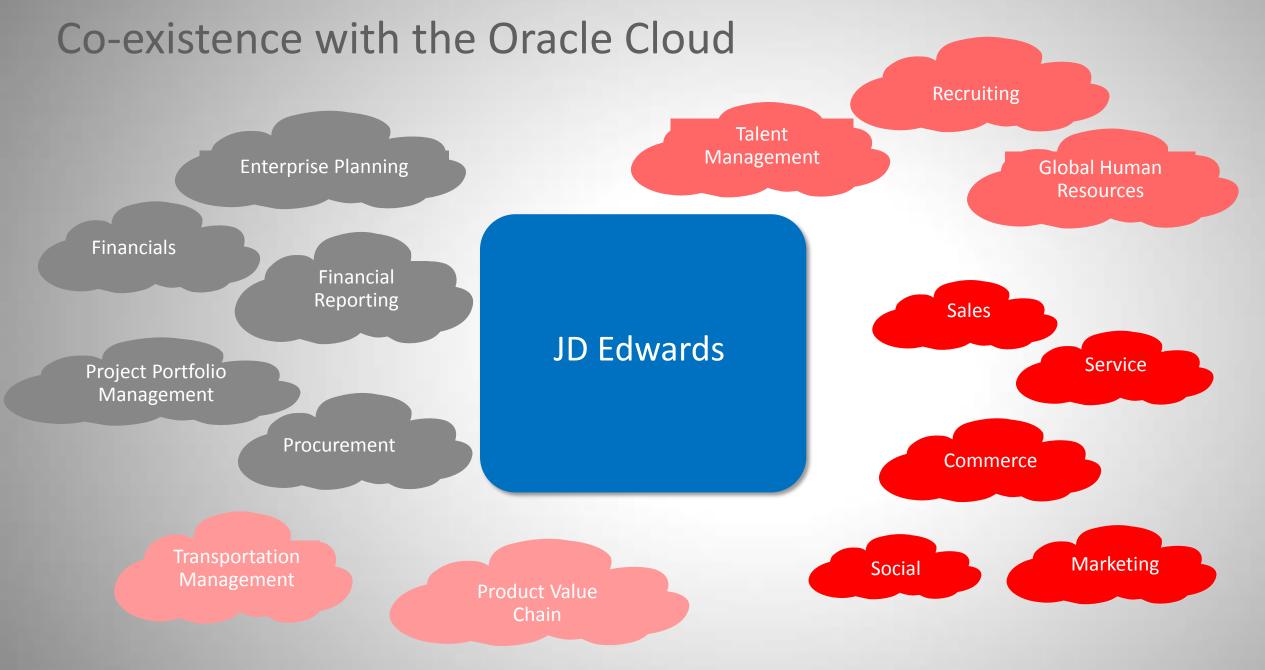
FASB/IASB Revenue Recognition Support for Global Standard

Contracts Revenue Recognition

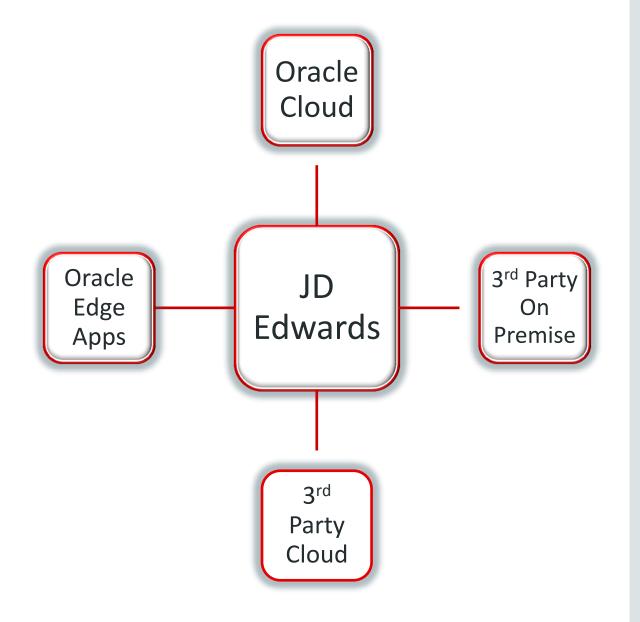


Receivables Revenue Recognition

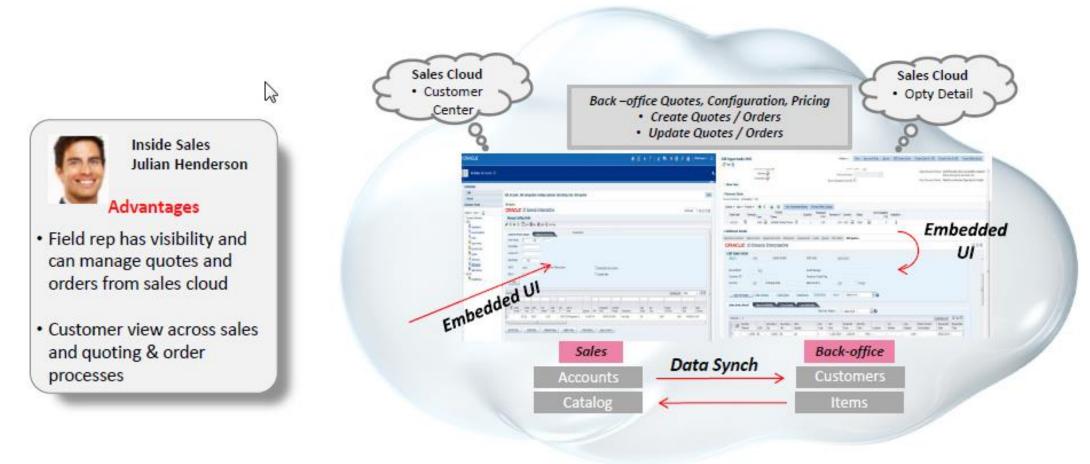




JD Edwards
Integrates to Everything with
Standards based, Modern
Integration Technologies



Business Interfaces to simplify Cloud co-existence Sales to Back Office – Lead to Opportunity



Business Interface Library: https://apex.oracle.com/pls/apex/f?p=50180:160:115007604046996::NO:::



JD Edwards Labs





JDE Labs is the Advanced Research and Development team which works on pioneering technologies and exploring their intersection with real world business problems

Wearables in ERP

Wearables

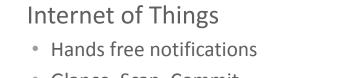
Wearables are mobile electronic devices that are worn on the body, or attached to or embedded in clothes and accessories.











Natural Extension of Mobile and the

- Glance, Scan, Commit
- Wearables for JD Edwards whitepaper is available on LEARNJDE.COM
 - bit.ly/JDE wearables











Wearables Use Cases

Alerts and Notifications

 Ability to notify user of worker out and about, time is of the essence







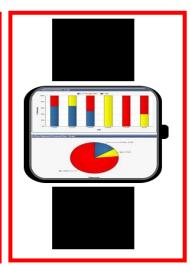


Dashboards and KPIs

Ability to view health of machines,
 plant, production in a head's up
 display







Be Informed, Stay Connected









Learn JD Edwards
Learn JDE



My Oracle Support Communities



JD Edwards
Attitude@Altitude



Questions and Answers



Thank You



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