

RFgen Mobile Foundations for Oracle ERP Systems

EXTEND AND AUGMENT YOUR ORACLE ERP
WITH MOBILE DATA COLLECTION AND
BARCODING FOR THE SUPPLY CHAIN.



ORACLE®
CLOUD

ORACLE®
E-BUSINESS SUITE

ORACLE®
JD EDWARDS

RFgen.



EXPAND ORACLE ERP WITH SUPPLY CHAIN AUTOMATION

RFgen Mobile Foundations is the industry-best mobility, automation and data collection solution for the supply chain with built-in best practices for Oracle ERPs. Architected for throughput, performance and accuracy, RFgen delivers low total cost of ownership (TCO) and rapid return on investment (ROI).



ORACLE-CERTIFIED INTEGRATION

- ▷ Oracle SCM Cloud Release 11 and above.
- ▷ E-Business Suite i11 to R12.
- ▷ JD Edwards EnterpriseOne XE to 9.2
- ▷ Validated for JD Edwards World A7.3 to A9.4



ZERO FOOTPRINT ON ORACLE

RFgen is version independent and does not install on your Oracle server, add intrusive or custom code, or impact your Oracle environment. Upgrade or migrate to cloud with ease.



LOW CODE MOBILE APP DEVELOPMENT

RFgen includes the premier low code mobile app development platform (MADP) for creating mobile supply chain apps. Modify pre-built, pre-validated logic for Oracle ERPs or build your own.



We took the leap with RFgen and it really drove automation in every corner of our organization.



- Paul Nonno, Myers Tire Supply

RFGEN FEATURES & CAPABILITIES

RFgen Mobile Foundations for Oracle ERPs can help you unlock new levels of performance, control and oversight in critical supply chain operations. RFgen combines enterprise mobility with data collection and barcoding to mobilize your supply chain activities. Intuitive mobile apps provide two-way data exchange with Oracle SCM Cloud, E-Business Suite, JD Edwards and other business systems in real time.

- ▷ **Transaction Automation**—Replace manual inventory practices with real-time digital process automation and 25% more efficiency.
- ▷ **Workforce Mobilization**—Increase productivity by 30% by bringing end-users to point-of-work, reducing wait and walk time.
- ▷ **Automatic Data Collection**—Drive inventory accuracy to 99.5% and above with world-class mobile barcoding technology.
- ▷ **Off-Network Mobility**—Industry's best offline and high availability data collection solutions for 365/24/7 operations.
- ▷ **Rapid Mobile App Creation**—Develop new transactions specifically for supply chain using low code and easy codebase.
- ▷ **Easy to Manage**—Manage, deploy and support remotely. Device agnostic software runs on Android, iOS and Windows 10 and Mobile.



COMPETITIVE BENEFITS

Augmenting your Oracle ERP environment with RFgen Mobile Foundations can help you:

- ▷ **Reduce Operating Costs**—RFgen creates end-to-end visibility, control and flexibility for every stage of inventory handling, warehousing, manufacturing and more. Eliminate wasted spends on unproductive processes and correcting low-quality data.
- ▷ **Increase Profit Margins**—Replacing slow, opaque manual processes with scalable digital automation equips your business to handle larger volume in less time and at lower cost with your existing workforce.
- ▷ **Accelerate Supply Chain Processes**—Automate, eliminate or drastically accelerate steps in your workflows. Eliminate lag times between when work is performed and when that data is updated in Oracle.
- ▷ **Preserve Custom Processes**—Retain complex and custom supply chain processes or add functionality to your Oracle ERP. Ideal for migrating to the cloud.
- ▷ **Simplify Oracle Environments**—Harmonize disparate business systems, databases, ERPs and devices into one ecosystem. RFgen does not require its own database or impact the Oracle environment.
- ▷ **Flexible, Extensible, Scalable**—Modify and add new functionality as-needed to meet the needs of an evolving or growing business, and scale processes to multiple sites or operation types.

MOBILE APPS FOR ORACLE

The RFgen architecture is a highly flexible and robust mobile framework deployable into any tech stack. Built on the Mobile Unity Platform™, RFgen Mobile Foundations for Oracle empowers users to easily manage, develop, deploy and scale reliable mobile apps for Android, iOS and Windows devices. Mobile apps are pre-written and pre-tested with out-of-the-box logic validated by Oracle for supply chain activities, which can then be tailored to your business processes.

RFgen mobile apps can be integrated in one or any combination of the following ways:

- ▷ **Open Source Mobile Apps**—Deploy pre-built mobile apps with out-of-the-box logic for most common supply chain scenarios.
- ▷ **Tailored Mobile Apps**—Our expert consultants tailor RFgen's pre-built mobile apps to solve your unique business needs.
- ▷ **In-House Mobile Apps**—Your in-house personnel use RFgen's low-code Mobile Development Studio to create and modify your own mobile apps based on pre-built open source.



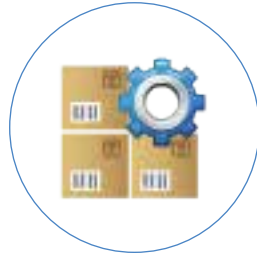
CREATE YOUR OWN MOBILE APPS

You may also take ownership over maintaining, modifying and creating mobile apps using the built-in RFgen Mobile Development Studio. RFgen Mobile Development Studio is the premier low code platform for creating mobile apps specifically for the supply chain. Shorten development cycles for mobile app transactions by building on out-of-the-box logic for Oracle and enabling a “design once, deploy everywhere” methodology across all platforms.

MOBILE APP SUITES FOR ORACLE



Inventory Management



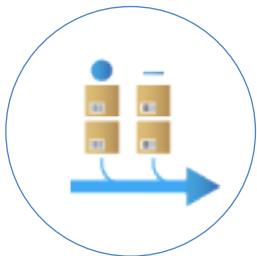
Warehouse Management



Purchase Order Processing



Work Orders Manufacturing



Kanban Manufacturing



Sales Order Processing



Plant Maintenance



Fixed Assets



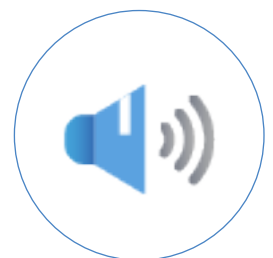
Human Resources



Advanced Warehousing



License Plating



Voice Recognition

RFGEN SOFTWARE - YOUR TOTAL SOLUTION PROVIDER

Software. Hardware. Services. Expertise.

We help organizations reduce supply chain implementation costs and increase accuracy and efficiency with the industry's most reliable, flexible mobile data collection and barcode software solutions. Since 1983, we have become the industry leaders for supply chain barcoding solutions. Our global network offers worldwide support for complete end-to-end mobile data collection solutions. We not only provide robust mobile supply chain software, we also offer a complete end-to-end mobile data collection solution.

RFGEN IS ALREADY USED WORLDWIDE FOR:



Warehouse and Distribution Centers



Manufacturing and Production



MRO and Asset Management



Field Service and Delivery



SUPPORTED TECHNOLOGIES

DATA COLLECTION

- Barcode Scanners
- Mobile Computers
- Tablets and Smartphones
- Vehicle Mount Computers
- RFID
- IoT & IIoT Devices
- Carousels, Conveyors, Scales
- Helper Bots, Drones and LGVs
- Voice Recognition

ENTERPRISE INTEGRATIONS

- Oracle SCM Cloud
- Oracle's JD Edwards
- Oracle E-Business Suite
- Deltek Costpoint
- Microsoft Dynamics
- SAP

GENERAL CONNECTIVITY

- COM Interop
- Databases
- IBM AS/400
- IBM Mainframes
- NET Assemblies
- UNIX Systems
- Web Service



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