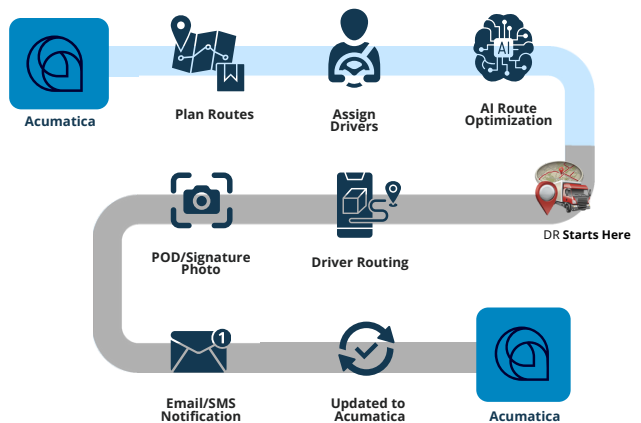# NetScore

NetScore Delivery Routing
For Acumatica

Acumatica The Cloud **ERP**

NetScore's Delivery Routing Solution for Acumatica is designed to revolutionize the logistics operations of retail and wholesale distributors. This powerful integration leverages Acumatica's robust ERP capabilities to streamline and optimize delivery processes, ensuring timely and efficient distribution of goods.

Acumatica → Plan Routes → Assign Drivers → AI Route Optimization

DR **Starts Here**

POD/Signature Photo ← Driver Routing

Email/SMS Notification → Updated to Acumatica → Acumatica

- **NetScore Delivery Routing for Acumatica** is a delivery solution for Acumatica customers who run their own delivery trucks.

- Drivers use a mobile application on any Android or iOS device to **receive navigation instructions, capture signatures,** and **take pictures** of delivered items.

- Organizes orders into **optimized delivery routes** that are assigned to your drivers through Acumatica.

- In real-time, all delivery confirmations, signatures, and photos are automatically updated in Acumatica.

Benefits

- **Optimized Route Planning**

  Analyzes order locations, traffic, and vehicle capacities for efficient delivery routes.

- **Improved Efficiency**

  Automates delivery processes for faster deliveries and better resource utilization.

- **Operational Cost Savings**

  Reduces fuel, maintenance, and labor expenses by minimizing travel time and distance.

- **Enhanced Customer Experience**

  Provides real-time tracking with automatic updates on delivery progress.

Key Features

Dispatcher Portal (Acumatica)

- Assign Shipments/ PO's to Drivers
- Unassign Shipments/ PO's from Drivers
- Optimized Route Planning
- View the Route Plans (Map)
- Print Delivery Manifest

Driver Portal (Mobile App)

- View the Route Map
- Route Map Navigation
- Order Lookup
- POD (Signature, Photo Capture, Notes)
- Send Email Notifications to Customers

Value Proposition

Customer Challenges

Manual organization of daily orders and deliveries, often leading to suboptimal route errors and staff inefficiency

No real-time monitoring capabilities, relying on periodic updates

Limited integration, requiring manual entry

Manual Proof of Delivery (POD) confirmation processes

NetScore Solutions

Automated route optimization for multiple vehicles and delivery points

Real-time tracking of deliveries for immediate oversight

Seamless integration with existing software solutions

Automatic synchronization of POD confirmations with the ERP

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Schedule a Demo