



# Reliability, speed and savings in logistics workflow management





# Futuristic solution for logistics automation and business system integration

## Highlights

- **Online Application installation**
- **Highly Secured Data Exchange**
- **Multiple Operating Heads**
- **Lower TCO (Total Cost of Ownership)**
- **Distributed Application with Web Server Support**
- **Back ups - a click away**
- **Effective Trip Management**
- **Solution integrated Corporate Website**
- **Lowest Communication Overheads**
- **Hybrid Technology**
- **Network Ready**
- **Route Plans for Door Delivery**
- **Online Administrative Backend**
- **Auto Bug Tracking System**
- **MIS Reports**
- **Taxation Reports**
- **Accounts Exporter**

## Online installations

The Carego client application software can be installed online without any expert help. It can even resume the operations by installation after a hardware crash. All Branch Database can be controlled from the Head Office.

## Ensured security

Flawless Security features are ensured to secure your business data. Highest security is offered through fool-proof hardware fingerprint verification before the database is connected. Encrypted data transfer and operator permissions from HO ensure maximum security and control for the head office over the work flow.

## Expandable operations

Multiple operating heads within a company enable single interface for all operations. Carego will support Cargo, Courier and Transportation services. Supports unlimited number of branches and franchisees anywhere across the world.

## Higher Return on Investment

The transportation domain being a widely distributed, Carego offers lower TCO (Total Cost of Ownership). Carego has many unique features like Bit Processing and Sync Rapid Technology for data transfer. These technologies ensure smooth and speedy workflow without Leased lines or broad band connectivity. Even with dial up

connections, Carego assures real time data availability in all branches. The Carego just required an EDP resource and does not demand experienced Server or Database Administrators on for the client. Carego require low configuration hardware systems and do not require any third party softwares or utilities thus saving initial investments.

## High fidelity client application

Distributed Client Application works in offline mode with Web server support ensure optimum operation speed unaffected by the realtime inter branch connectivity available.

## Savings on connectivity

Internet connectivity required only while application synchronises with web server and even that for a shorter time.

This makes Carego most suitable for remote location operations where 24x7 connectivity cannot be ensured.

## Failsafe back up system

Back up of entire booking, transportation and delivery information is available at a remote location which can be downloaded with a simple click. Regular Client Server based machine back up keep the entire data secured and systematic for future needs. The Active and Passive DB architecture keep the branches equipped to avoid any backlog burden which

ensure the optimum automation uptime.

### Schedule intelligently

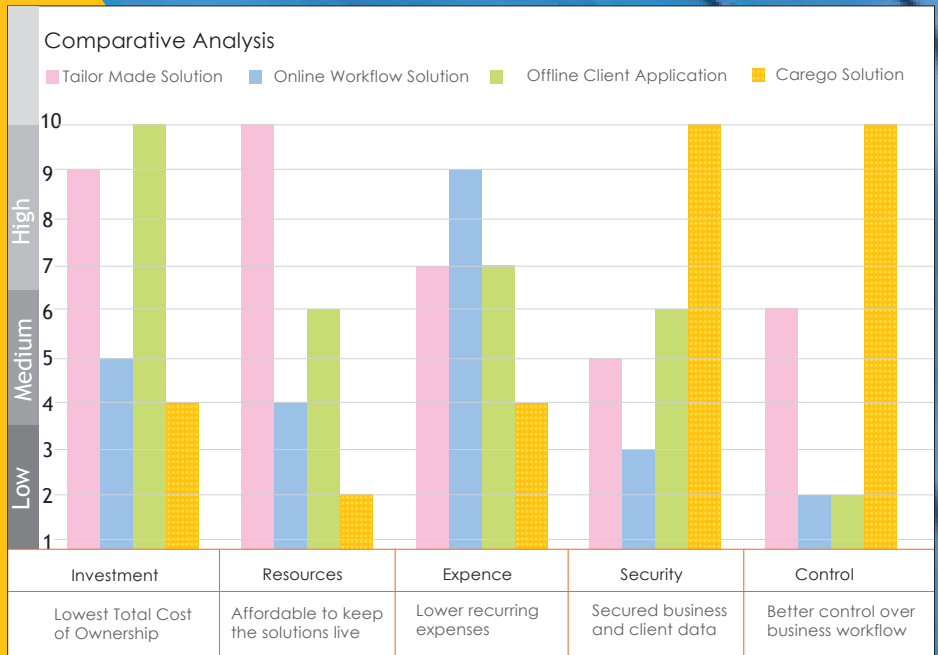
Effective Trip Management and route planning to maximise return per route. Trips evaluation for cost saving, resource analysis for effective usage are useful in day to day scheduling. Break Journey for combined trips, auto despatch request for break journey goods are handy in scheduling and operation.

### Extended web portal

Solution integrated corporate site provides information to track and monitor the status of consignment to consignee and consignor. Online request for booking and door collection, delivery time details, customer friendly tracking interface, synchronised status of consignments, duplicate waybills printing, customer accounts page retrieval are made possible online.

### Lowest business overheads

Reduction of communication leads to considerable amount of cost and effort savings. The clarity and accuracy of inter office communications, cutting costs and investments for leased lines are direct benefits other than considerable reduction in multiplication of tasks. The logistics cycle is completed with minimum resources and manpower providing maximum control over the process. This alone have significant effect on reduction of business overheads.



### Hybrid, scalable and adaptable technology

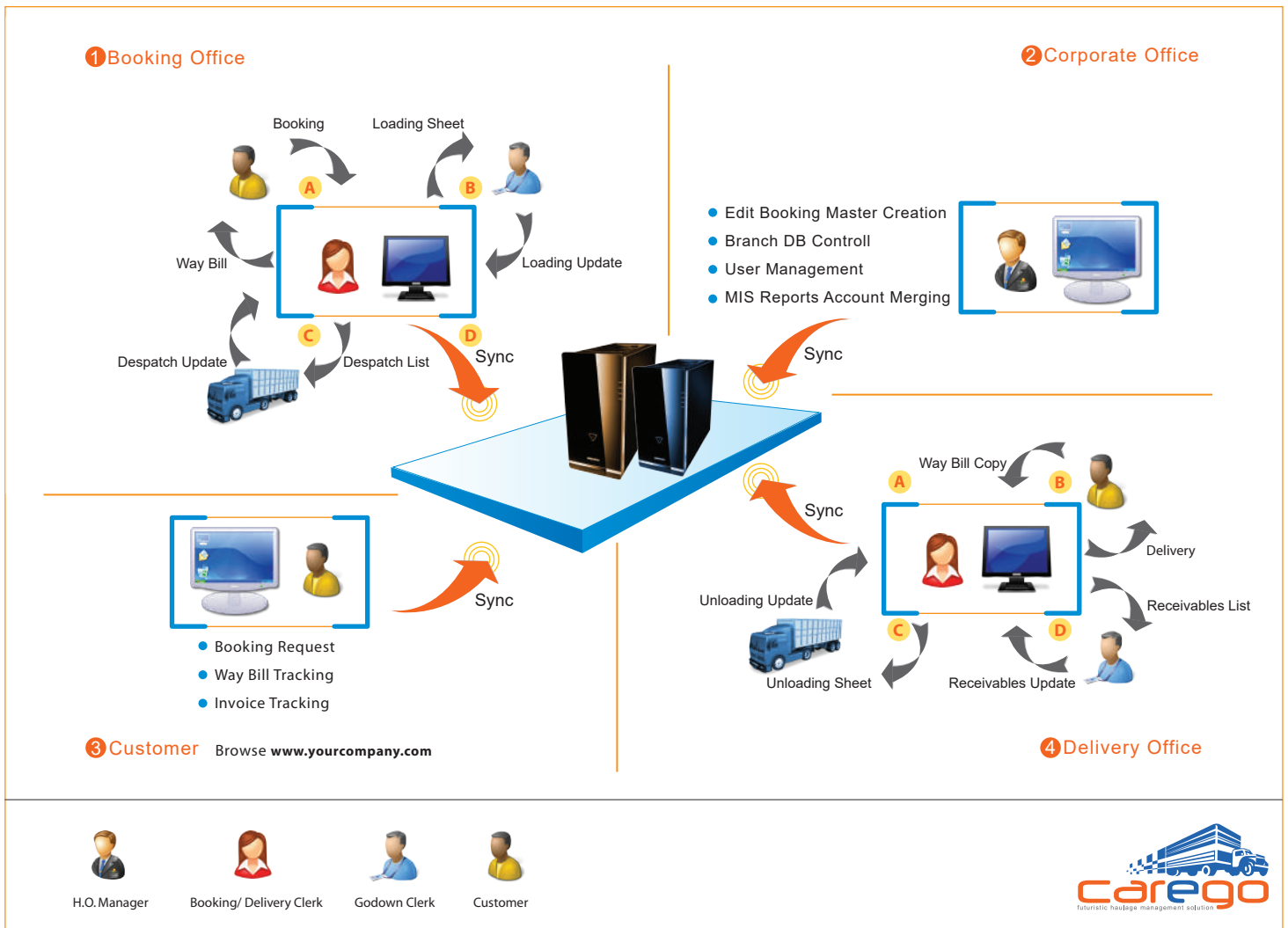
Carego derives its strength and its adaptability to suit any operational workflow from the Hybrid Technology it adopts. Client side application runs on Windows, Server side application on Linux, combining the strengths of both platforms.

On client machines, MySQL for Windows is the database which is bridged seamlessly with the MySQL for Linux on Server. Carego is network ready and supports LAN connectivity.

### Spectrum of features

Online Administrative back-end, online Master Data creation and editing, auto Trouble Ticket generation with screen shot upload for bug fixing, MIS reports, Taxation Reports, Account Exporter are some of the features.

# Carego Workflow



To learn more about Carego  
Visit [www.carego.in](http://www.carego.in)

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