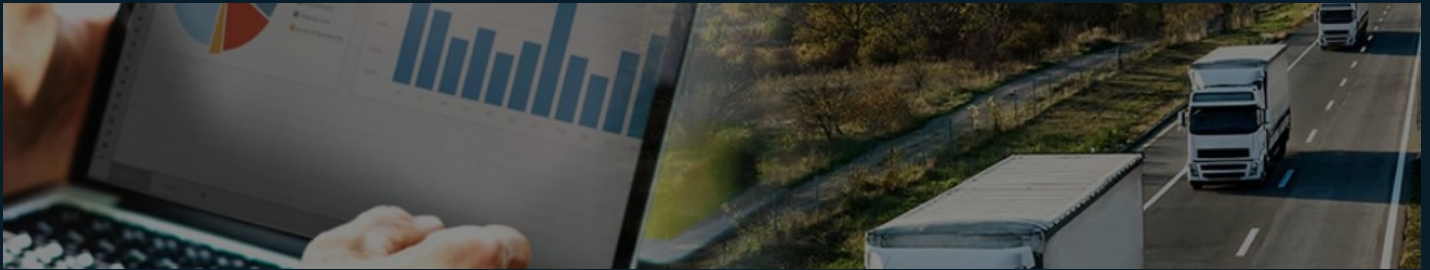


iFleet

Fleet and Vehicle Asset Management

Central control across the fleet lifecycle

Connect vehicle and equipment records with daily operations, maintenance, fuel and management reporting. Give fleet teams a shared view across locations and departments, from acquisition to retirement.



CONNECTED CAPABILITIES

01

Vehicle lifecycle

Acquisition and place-in-service records, registration, insurance, reassignment, valuation, retirement and disposal.

02

Maintenance and repairs

Preventive maintenance schedules, repair requests, job orders, materials requests and issuance, and service history.

03

Fuel and daily operations

Fuel withdrawals and consumption, reservations, driver assignments, trip and mileage records, and vehicle utilization.

04

Parts and compliance

Parts, tools and accessories, insurance and registration records, plus specialized basket truck testing scope.

05

Management information

Dashboards and downloadable fleet, fuel, reservation, utilization and maintenance reports for operating reviews.

06

Access and accountability

User access, system settings, document routing and activity logs aligned with agreed responsibilities and controls.

BUILT AROUND YOUR OPERATIONS

For logistics, transport, distribution, agri-logistics, utilities and government fleets.

Fleet operations and implementation

Use reliable operating data to plan service, review utilization and investigate fuel and materials use.

A TYPICAL OPERATING JOURNEY

01

REGISTER

Asset, acquisition, registration and insurance

02

OPERATE

Reservations, assignments, trips and utilization

03

MAINTAIN

Repair requests, job orders, materials and history

04

REVIEW

Fuel, utilization, valuation and retirement decisions

Illustrative workflow using documented product functions.

BUSINESS BENEFITS

Maintenance planning

Prioritize service with work requests and repair history in view.

Fleet utilization

Review recorded use before reassigning, adding or retiring vehicles.

Cost and accountability

Investigate fuel and materials use with clearer records and responsibilities.

Integration and deployment

Plan ERP or accounting interfaces, GPS and RFID connections around your systems. Agree data exchange, device compatibility and interface ownership during solution design.

Browser-based access supports operations and management. Select cloud or on-premise deployment around your architecture, security and support requirements.

Proposed enhancements

Mobile interfaces, automated maintenance alerts and advanced analytics require confirmation for the selected release and agreed scope.

The iThink approach

ASSESS

Fleet processes, data quality and management priorities.

DESIGN

Modules, interfaces, hosting and phased rollout.

CONFIGURE AND VALIDATE

Agreed functions, data preparation and user testing.

DEPLOY AND SUPPORT

Training, cutover and ongoing support responsibilities.

Discuss your fleet requirements

Let us review your workflows, identify priorities and define an implementation scope.

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