



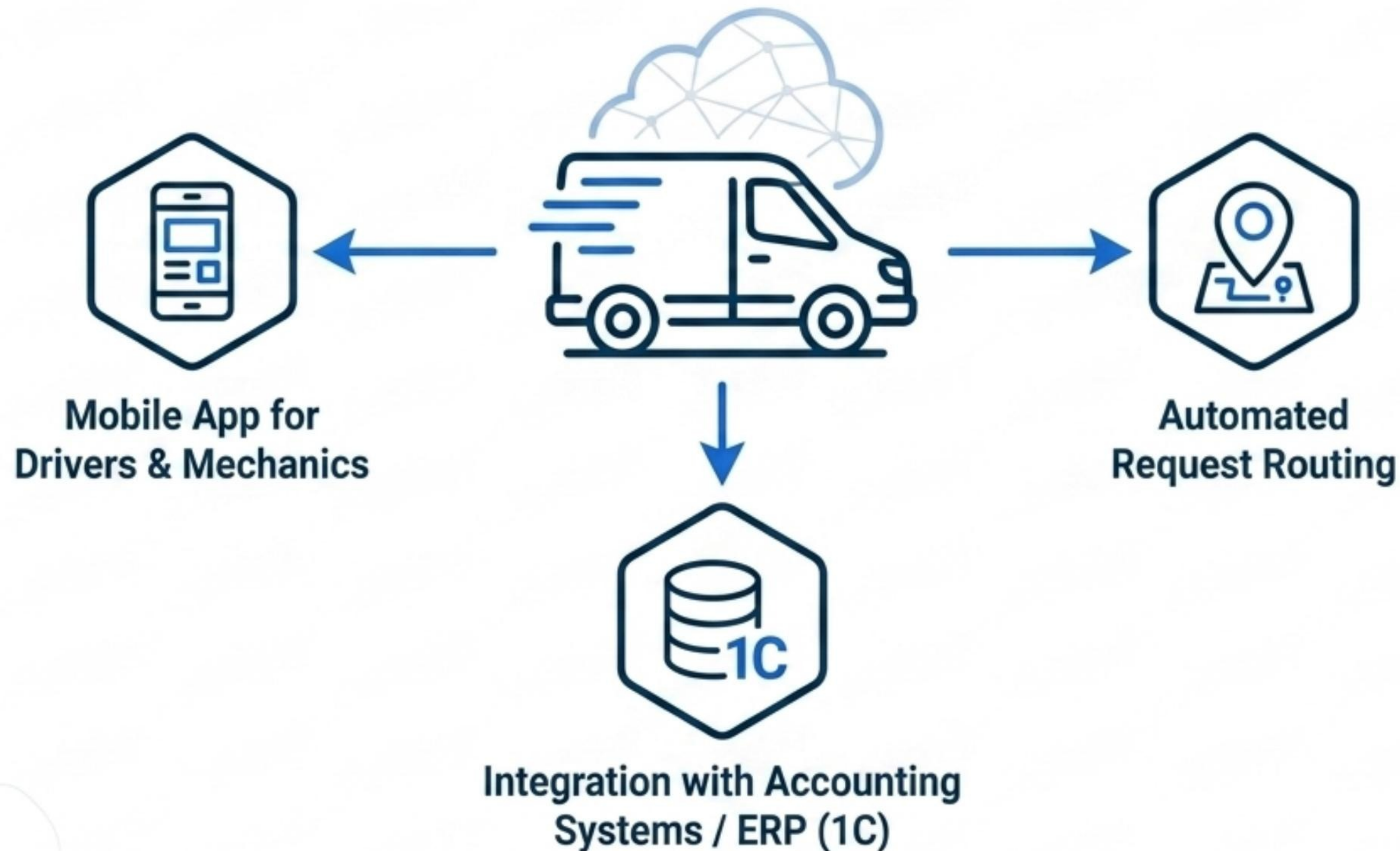
Digital Fleet Management with ActiveMap

Intelligent control of scheduled tasks, field emergencies, and inventory.

Designed for Fleet Directors & Managers.

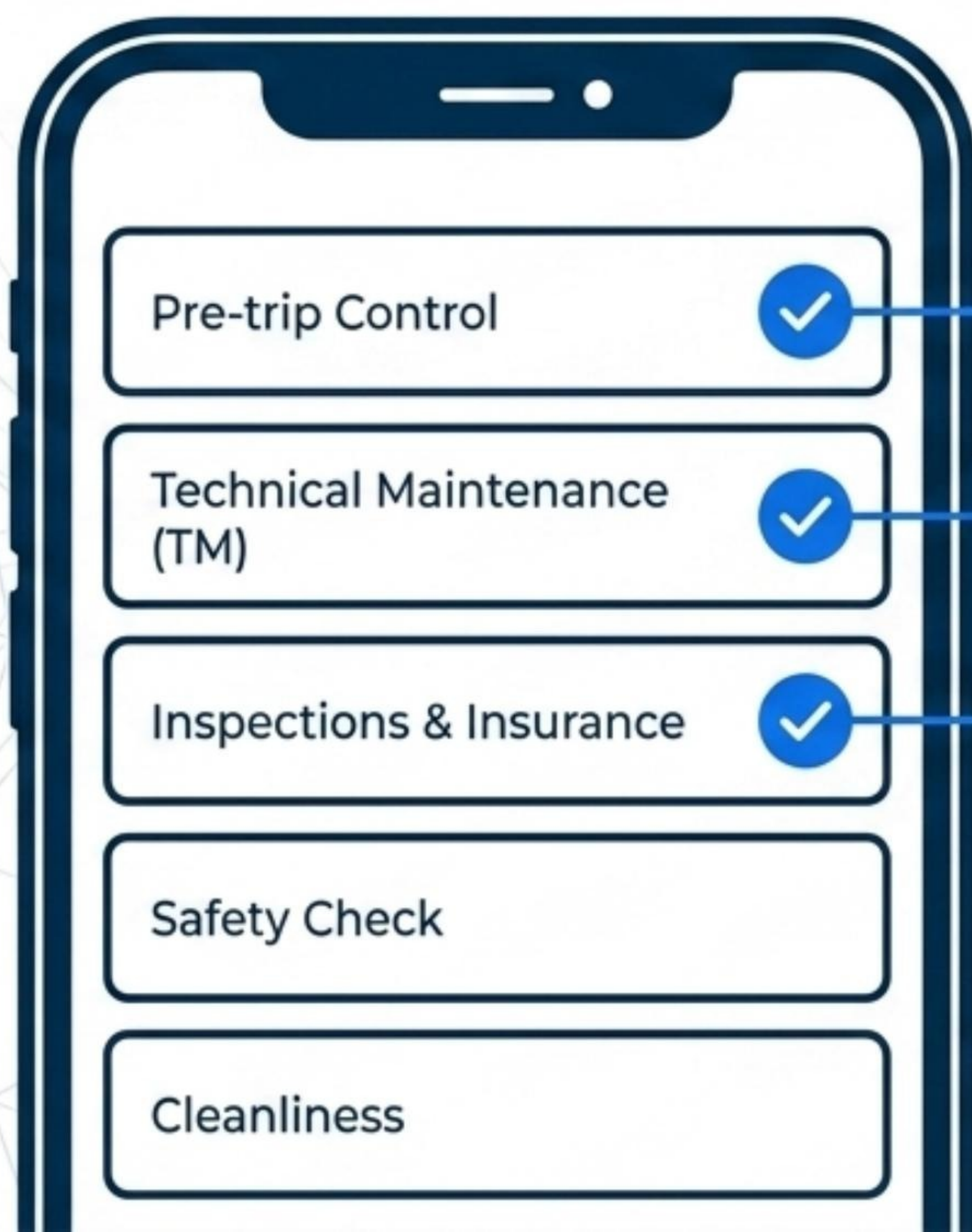
Going Paperless: The Electronic Vehicle Passport

ActiveMap unifies fragmented fleet processes into a single Field Service Management (FSM) system. The complete history of inspections, incidents, and repairs for every asset is secured in the cloud.



Strict Control of Scheduled Activities

Transitioning from reactive repairs to transparent planning of asset technical condition.



Pre-trip Control

Mandatory digital checklists in the mobile app (verifying components, cleanliness, and inventory) before dispatch to the line.

Technical Maintenance (TM)

Automated generation of maintenance tasks based on real-time mileage or specified time intervals.

Inspections & Insurance

Automated calendar planning for policy renewals (OSAGO/KASKO) and regular technical safety inspections.

Real-Time Incident, Breakdown & Towing Tracking

Guaranteeing transparent accountability and instant response to route emergencies.



Photo Documentation of Damage

Mandatory multi-angle photos with unalterable geotags and timestamps eliminate fraud and dispute risks.



Incident Tracking

Instant generation of accident/towing reports directly from the scene, with automated task assignment to dispatchers and service teams.

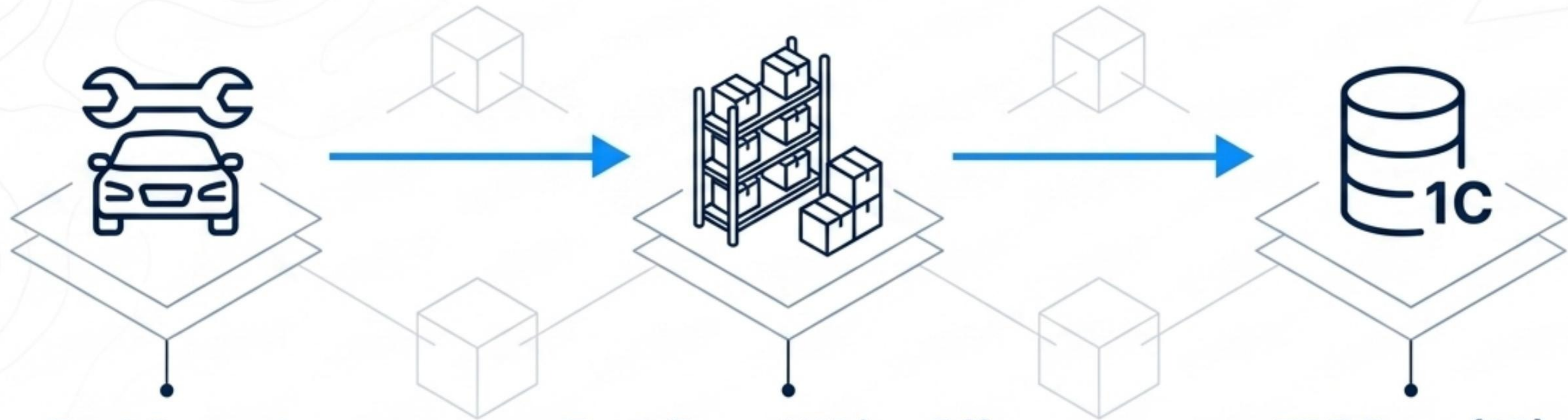


Automatic Blocking

Detection of critical faults automatically prohibits the vehicle from being dispatched, strictly reducing the risk of fines.

Warehouse Management: Controlling Inventory

Integrating repair workflows with real-time warehouse balances to eliminate inappropriate consumption.



Fuel Control

Drivers input actual fuel balances and mileage during inspections, reconciling against telematics to eliminate data padding.

Fact-Based Write-Offs

Accurate tracking of expended materials is strictly tied to a specific digital work order (certificate of completion).

ERP Sync (1C)

Seamless data synchronization provides up-to-date visibility into available spare parts and consumable materials.

Transforming the Fleet into Numbers



Minimize Downtime

Automating defect data transfer allows advance planning of parts procurement and mechanic scheduling.



100% Transparent Accountability

Clear, unalterable logging of vehicle condition at shift changes precisely identifies those responsible for damage.



Extend Vehicle Lifecycle

Identifying minor faults at the earliest stages prevents catastrophic, expensive overhauls.



Reduce Costs

Strict digital tracking eliminates the inappropriate use of inventory, unauthorized trips, and fuel overconsumption.