







GestAuto as a Web solution SAAS was developed with the advice of an automotive expert who is himself a manager of a large fleet.

Admittedly, there are many solutions on the market, but few are connected directly to the vehicles to report technical data and in particular the mileage of the meter, the fuel consumption and the level of the tank which allows full control.

The Telematics connection can be made through our geolocation platform (Wialon) or by a direct connection to a telematics box installed on the vehicle's OBD socket (Case where the vehicle's geolocation is not desired)

By connecting to your Customer area, you will be able to manage your vehicle fleet (passenger vehicles, utility vehicles, trucks, etc.)

To follow vehicle contracts (rental, insurance, maintenance, tires, etc.)

To know each month the expenses of your Drivers (fuel, electronic toll, parking, fines, claims)

But also to control your budgets using the integrated reporting tool.





GestAuto is an online software solution that is multi-company, multi-site, multi-user.

It allows the import of Excell files from

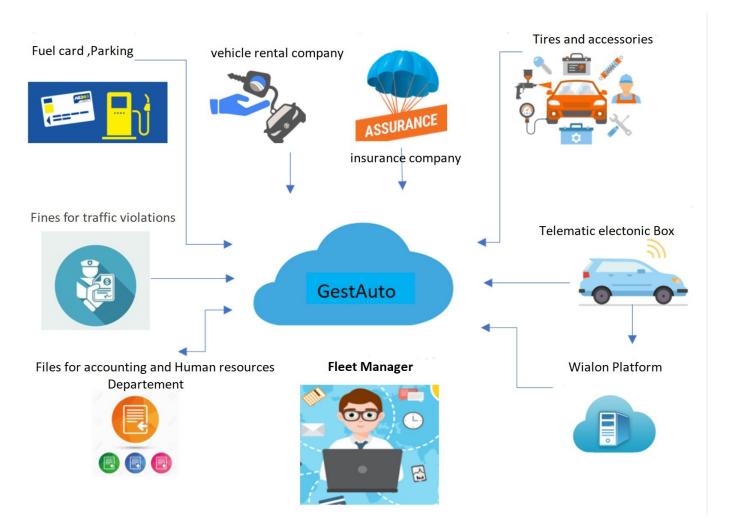
- Oil companies : fuel cards, tolls, parking lots.
- Rental companies.
- Insurers.
- Suppliers of various tires and consumables.

GestAuto imports mileage data and fuel consumption automatically either:

From the Wialon geolocation platform.

From the direct collection of information sent by telematics boxes for customers who are already equipped or who do not wish to set up a geolocation solution

This represents a considerable saving of time for the fleet management department and one less constraint for the drivers. GestAuto integrates the accounting aspect and human resources in order to facilitate communication and exchange between the different departments of your organization. Data to manage fines for traffic violations can be transmitted directly to administration website (french or other). Original software in French langage with translation on request







The dashboard allows the manager to have a view of the main key indicators of his fleet

Average mileage per month since the beginning of the year Average consumption per month since the start of the year Average CO2 emissions per month since the start of the year Average age of the park since the start of the year

Cost of the fleet since the beginning of the year and the current month Average TCO with breakdown by load station

Composition of the fleet: type of vehicle, top3 brands, LDD distribution, Purchasing, LOA, top3 rental companies.

Alerts to be processed in real time:

Maintenance (oil change, tire change, etc.)

Excessive consumption

Exceeded taxiing

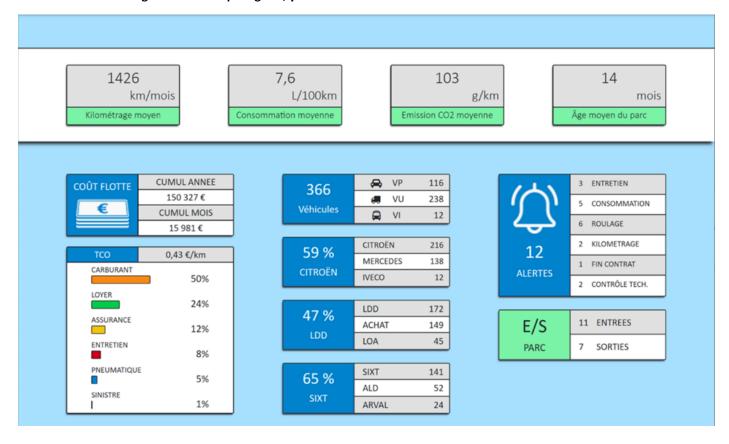
Kilometers exceeded

End of contract / restitution

Technical controls

Number of vehicle entries and exits since the start of the year

With a single click on the pictogram, you can access the detailed tables





Main features:

Multi-company or multi-agency management

Fuel consumption management

Maintenance and upkeep management

Management of contracts and vehicle returns

Insurance and claims management

Tire management (consumption and storage location)

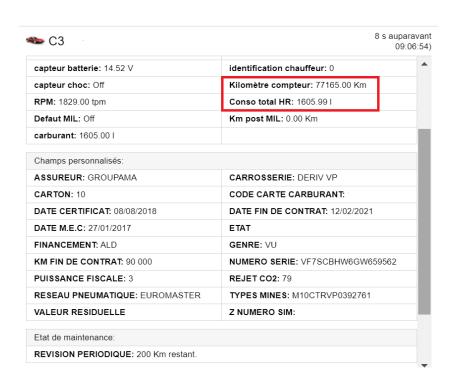
Real-time kilometer management

Driver management (costs, fines, claims)

Management of favorite partners (directory)

Management of fines

Options : driver accès , document Storage , other langage



Data processed by vehicle on the Wialon / Geoweb 2.0 geolocation platform

