



Are you tracking your employees with Geotab? What happens once they get to their job?

With doForms you can document all work performed, deliveries made, products sold, and all services rendered. doForms adds job scheduling, real-time dispatching and electronic data collection into the Geotab platform seamlessly.

- Job Scheduling
- Real-time Dispatch
- Driving Directions
- Traffic based ETAs
- Electronic Timesheets

doForms is working with Geotab, its customers and its resellers around the globe to deliver a full suite of mobile technologies and data collection solutions.



- Driver Login
- Data Collection



Geotab provides customers with a wealth of powerful features and functions. By combining

Geotab and doForms you significantly enhance your capabilities.

- Credit Card Payment
- Public Sector
- Shipping Labels
- Merchandising
- Barcode Scanning
- Human Resources
- Label Printing
- Chain of Custody

- Signature Capture
- Image Capture
- Charts and Graphs
- Scheduled Reporting
- Proof of Delivery
- Field Service
- Inventory
- Healthcare











Geotab Portal with Embedded doForms

Dispatch work to drivers

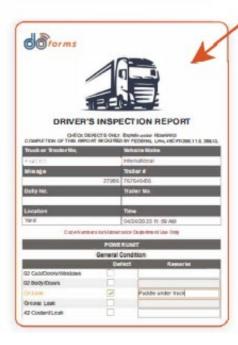
Monitor assignment status

Manage unassigned work

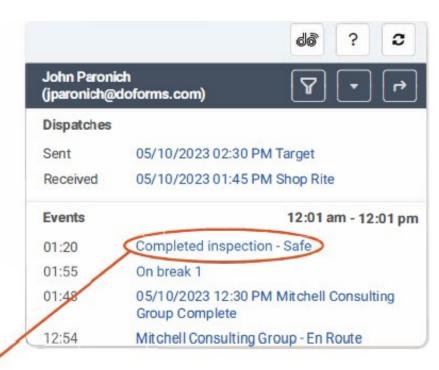
- Pending assignments
- Rejected by driver
- Recalled & reassigned
- Assignment not completed

View in real-time

- Timesheet events
- Assignment arrival & departure events
- Vehicle inspections
- Fueling
- Incident Reports
- Expenses



Open and or edit forms directly in the **Geotab** portal giving you instant access to all collected data.



- Add additional data collection forms with integrated Geotab data retrieved from the Geotab system in Real-time.
- Add custom forms and solutions tailored to meet your exact requirements.
- Forms can retrieve and embed current Geotab data:
 - Latitude & Longitude
 - Speed
 - Current status duration
 - VIN
 - License plate & State
 - Vehicle name, make, model & year
 - Current address

- Odometer
- Engine hours
- Fuel level
- Driver name & email
- Current Geotab zone (name of Geotab geofence)

Adding Geotab data into doForms is easy ...

Just add a field in your form. Ex (Odometer)

Then use the **Geotab** tool to request the odometer and place it into your odometer field. doForms acquires your driver and vehicle ID automatically so it always asks for the correct information.