

Taxis Management System

# **ADDING TECHNOLOGY**

#### Introduction



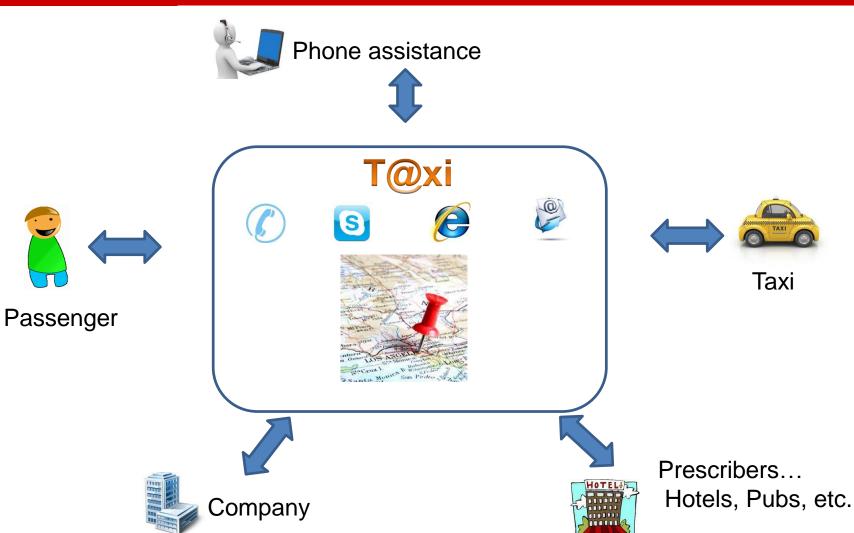


The taxi management system, it's a tool developed to manage all the taxi order steps.

The driver can be on touch with the costumers and the central using the latest technologies. This guarantee that the information is unified and updated. As well provides a simultaneous communication for all the parts of the service.

### Own solution





### Own solution





### **Features**



1. Different channels to request a taxi













2. Current Location



3. Statistics



### T@XIweb



Application designed to the central manage or phone assistance, that allow access by security roles (System Admin, taxi driver, phone assistance).

- Services
- Taxis
- Passenger
- Companies
- Order Service
- Area assignment
- Shared services
- Bills
- Hotels

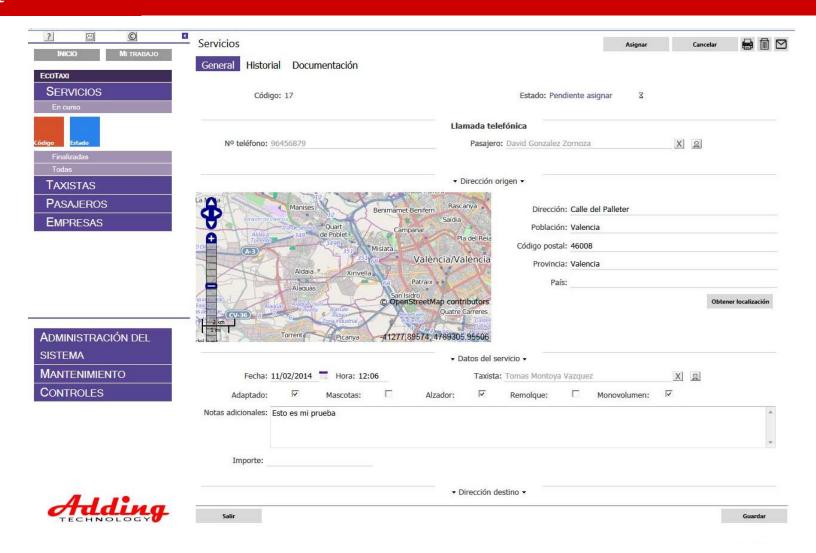
### Service information

#### Adding

- Passenger
  - Phone
  - Loyalty number card
  - Name and surname
- Pick up address (It will be draw on the map)
  - Street
  - Town
  - Zip code
  - Region
  - Country
- Service data
  - Pick up date and time
  - Additional information
  - Additional specifications (Dog, baby chair, etc)
  - Import
  - Taxi driver assignment
- Destination address (Same as pick address)
- Request status (Awaiting, in process, ended)
- Request channel (Phone, Phone App, on the way)
- Services type (Normal, ordered, shared)
- Special order (Adapted, Dog, baby chair, tow adapter, van)
- Customer service valuation (Taxi driver, passenger)

### Service information





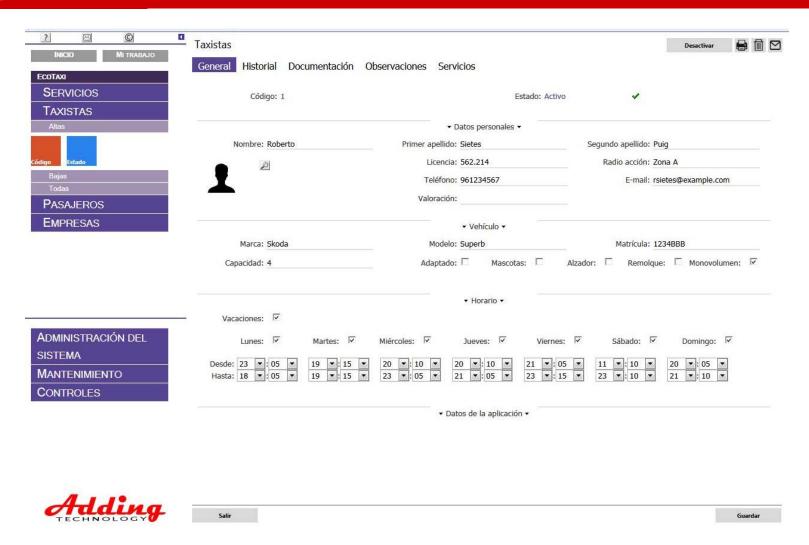
#### Taxi driver information



- Taxi driver
  - Name and surname
  - License number
  - Phone
  - Mail
  - Photo
- Vehicle
  - Car brand
  - Model
  - Plate Number
  - Capacity
  - Special (Adapted, Dog, baby chair, tow adapter, van)
- Breaks
  - It will be able to place the timetable.
  - Status(free, busy, break, alert)

### Taxi driver information





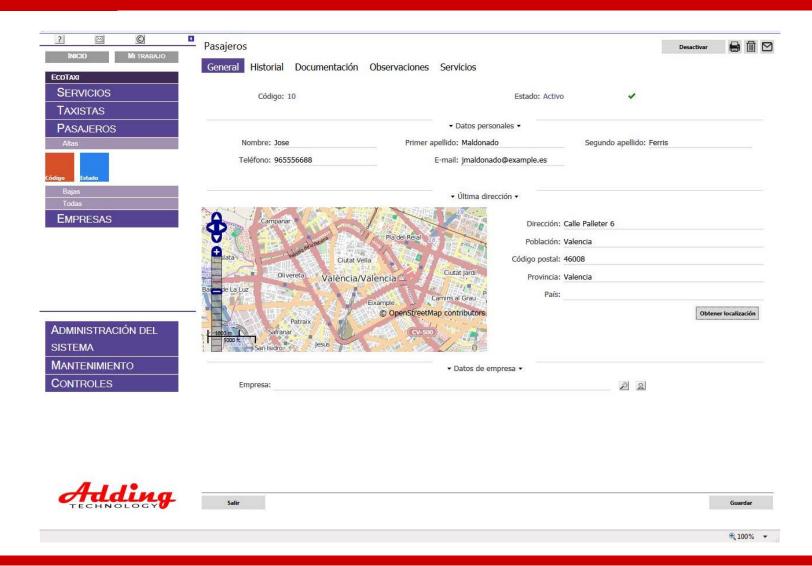
# Passenger information



- Phone
- Loyalty number
- Name and surname
- Mail
- Company client +(company)
- Addresses
- Services
- Status (Active, Risky/leave)

# Passenger information





# Management system



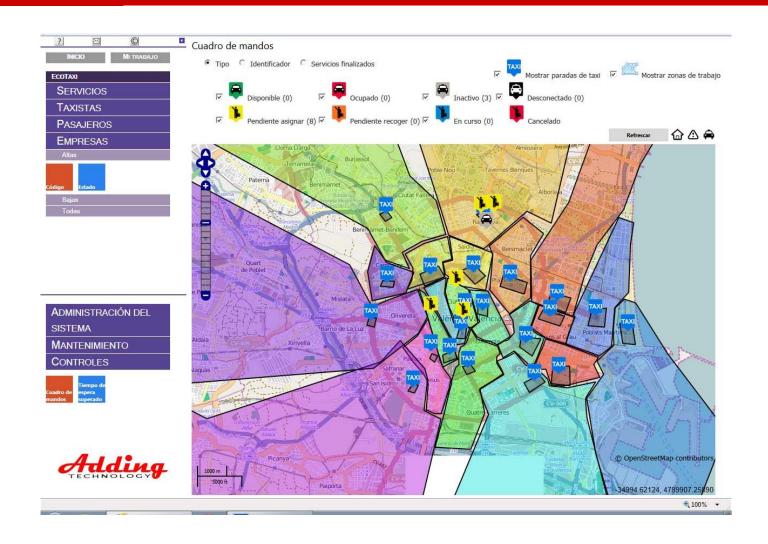
- Display
  - Services and status
  - Taxis and status
  - Taxi driver on danger
  - Areas and orders
- Index full data access to
  - Orders
  - Drivers
  - Passenger



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# Management system





# T@XIget



#### Costumer phone app to order a taxi services. The passenger

- Id of the passenger
- Geoposition of the pick up point.
- Set up a service request in the automatic.
- Allow a direct communication with the call center pressing a button
- Display the position of the driver assigned.
- Notification
- Service record
- Bill request
- Driver valuation

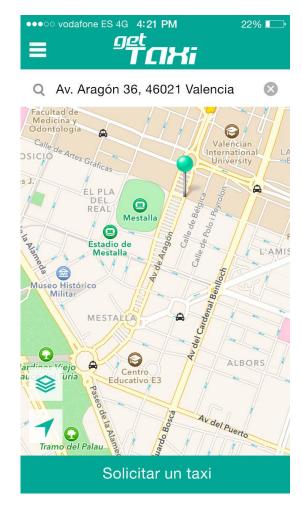


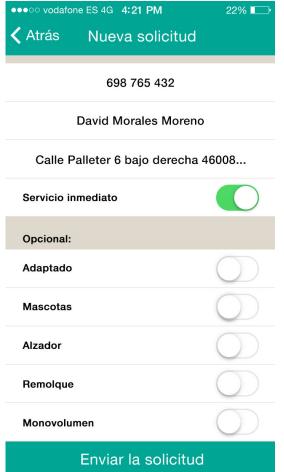




### T@XIget









### T@XIsta



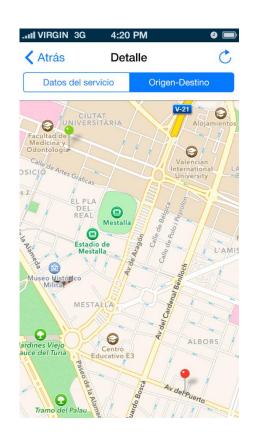
Service management phone app for drivers.

- Pick up location
- Sends the driver position to the central system
- Driver status control (free, busy, break)
- Notifications
- Rute Suggester (to pick up point or destination point)
- Can be plugged with GPS
- Panic button
  - When it is pressed the central sends a message to all the taxis and display the position of the driver on danger
  - Passenger valuation
- Service record
- Service amount detection(Optinal)



### T@XIsta









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#### Benefits



- Time saving
- Cost saving
- Easy usage and communication
- Accuracy . Google Maps / Open maps
- Update control of the system
- Wherever in the world
- Allow external system integration.
- Multi language
- Web, multi devices accessibility
- Role security, each role can only access to the authorized information
- Customizable



### i Thank you very much for your attention!



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