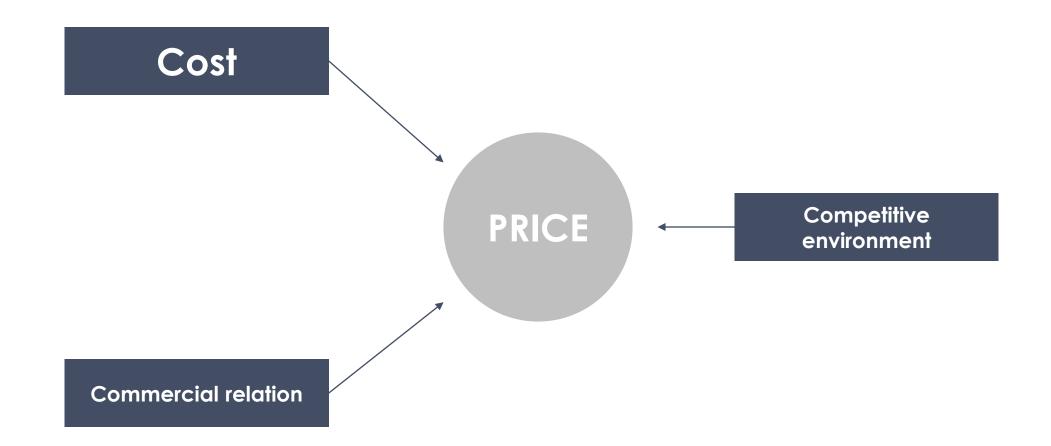




Al-powered pricing strategy at Rent a Car

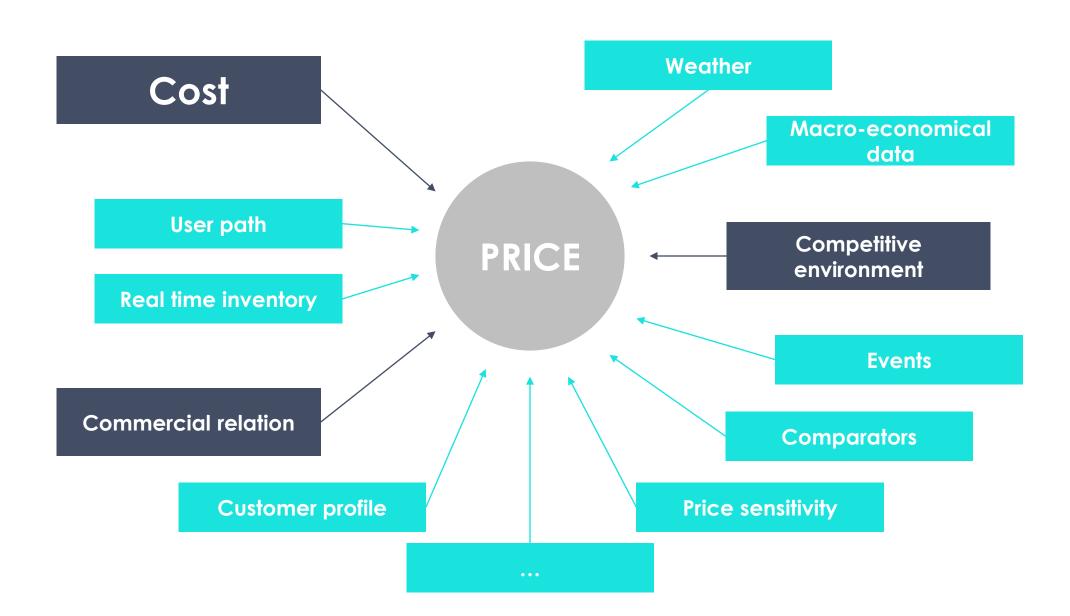
## Why use Artificial Intelligence in the making of a pricing policy?

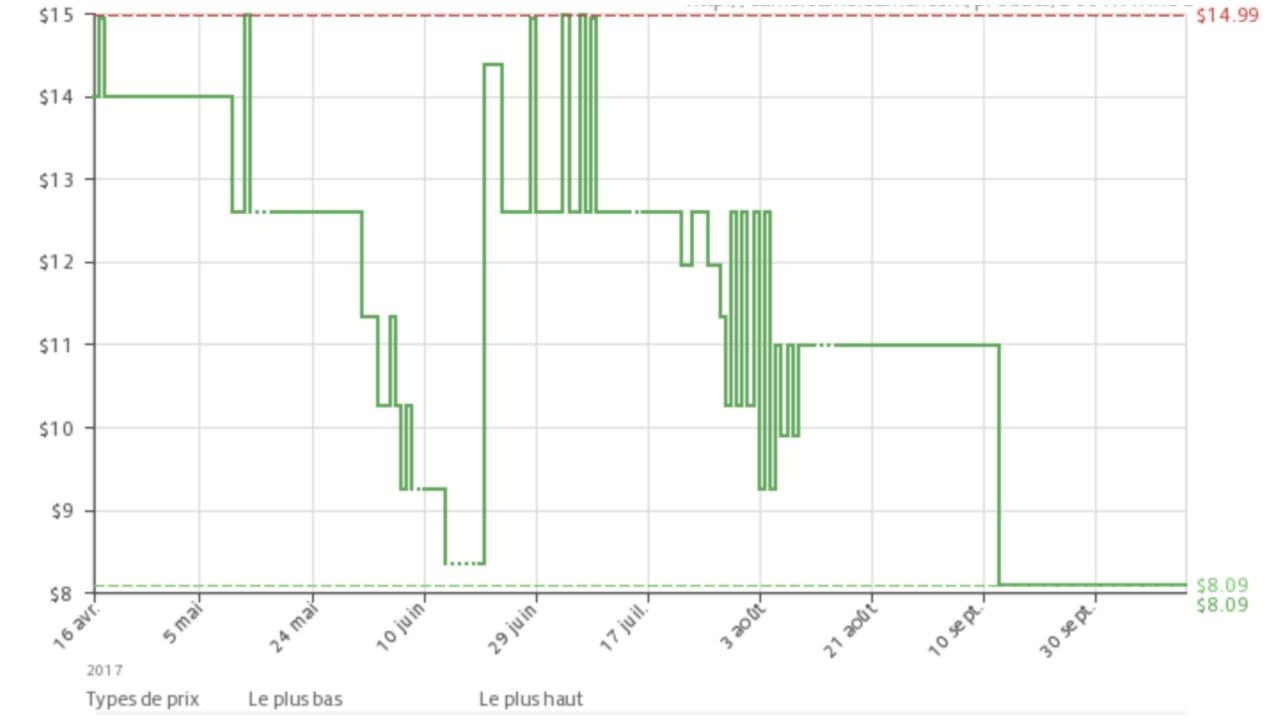
## **BEFORE**



## **BEFORE**

## **NOW**







# amazon WHÖLE FOODS MARKET







## Principle of dynamic pricing:

Sell to the best client, at the best time, at the best price





A brief history of...

Renault Clio's pricing Rent a car agency of Douai





#### French leader of proximity car rental industry

- + More than 10.000 vehicles, spread in 150 categories, wilth multiple lengths of rent
- + Several dozens of thousands of clients, professional and private, through 5 different channels of acquisition
- + Close to 350 agencies of which 150 franchised
- + Strong variations of the demand according to the season and the day in the week



## ISIR©C permet à Rent a Car de gérer sa politique tarifaire



**PLANNING** 

**MOVEMENTS** 

**PURCHASES** 

**ALLOCATION** 

**INVOICES** 

**BOOKINGS** 

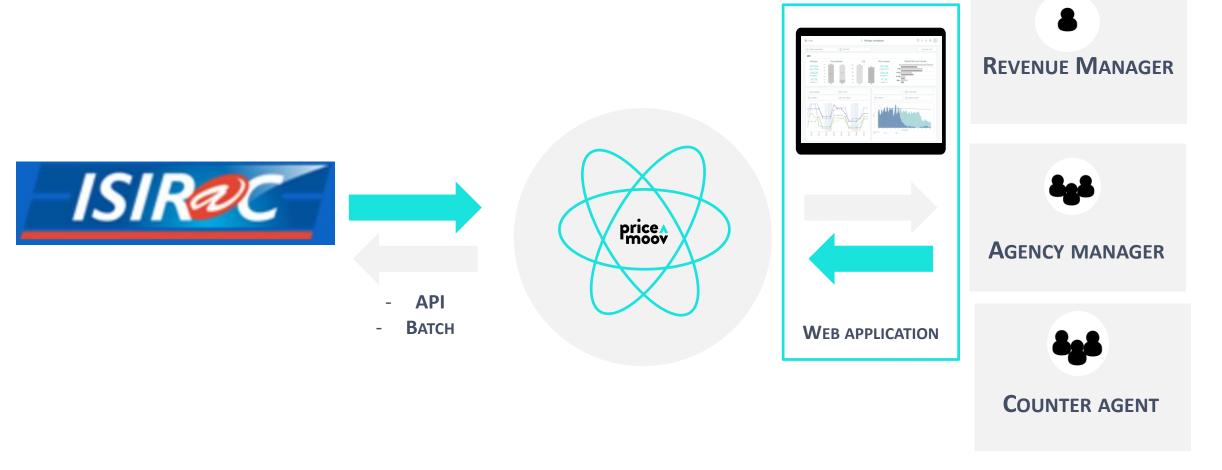
**PRICE** 

**CHANNEL** 





### Pricemoov allows Rent a Car to outsource price management







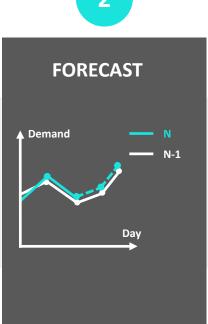
#### **Transactional data**

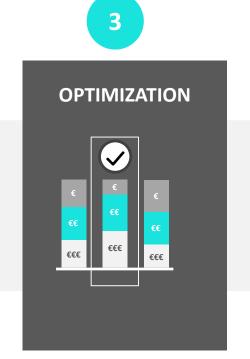


#### **External data**







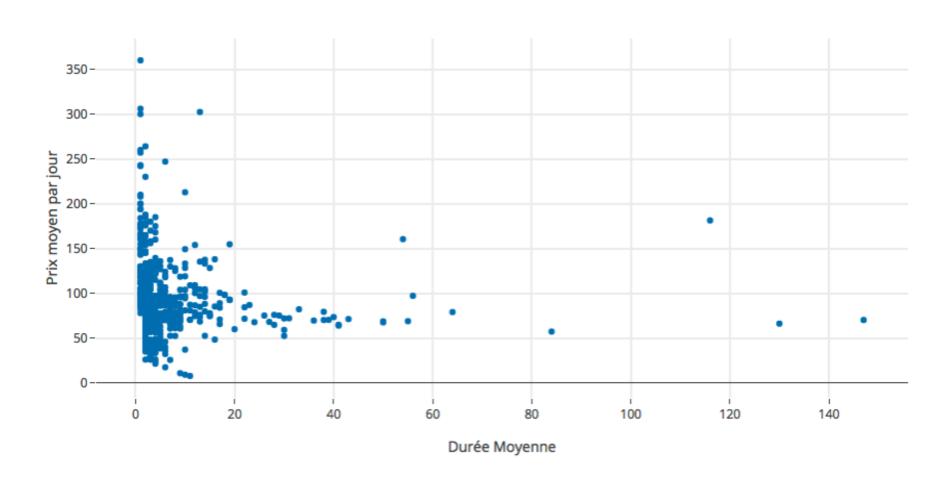


Price recommandation



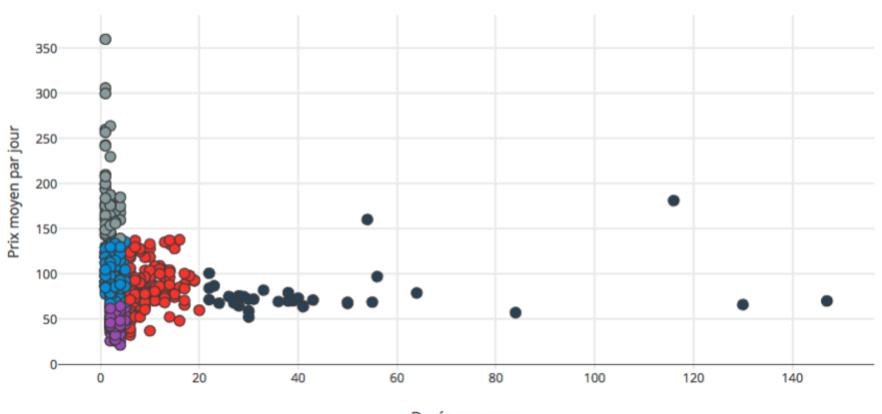


#### >> CLIENT CLUSTERING FOR THE CLIO IN DOUAL AGENCY





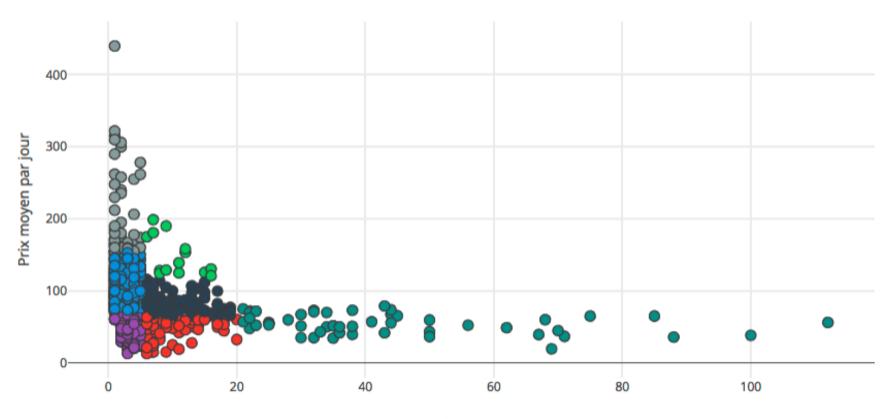
#### >> CLIENT CLUSTERING FOR THE CLIO IN DOUAL AGENCY



Durée moyenne



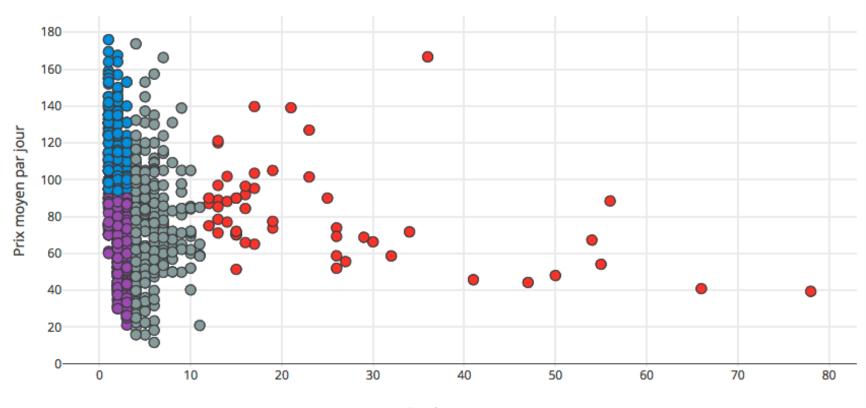
#### >> CLIENT CLUSTERING FOR THE TWINGO IN DOUAL AGENCY



Durée moyenne



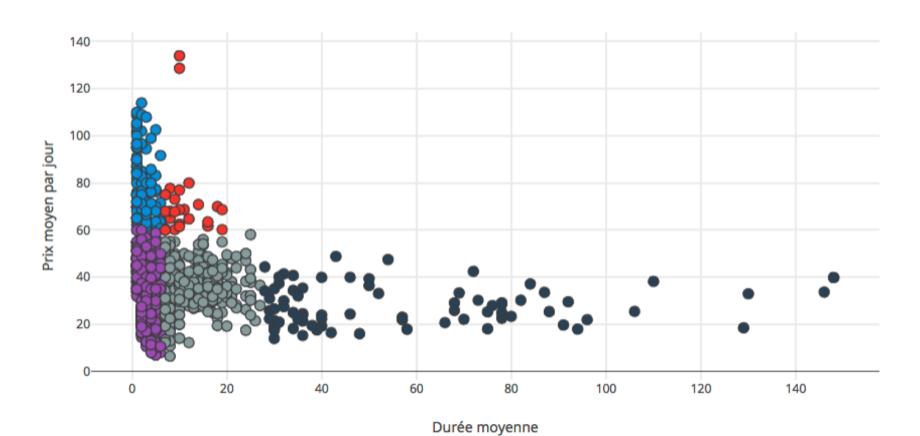
#### >> CLIENT CLUSTERING FOR THE 308 IN DOUAL AGENCY



Durée moyenne

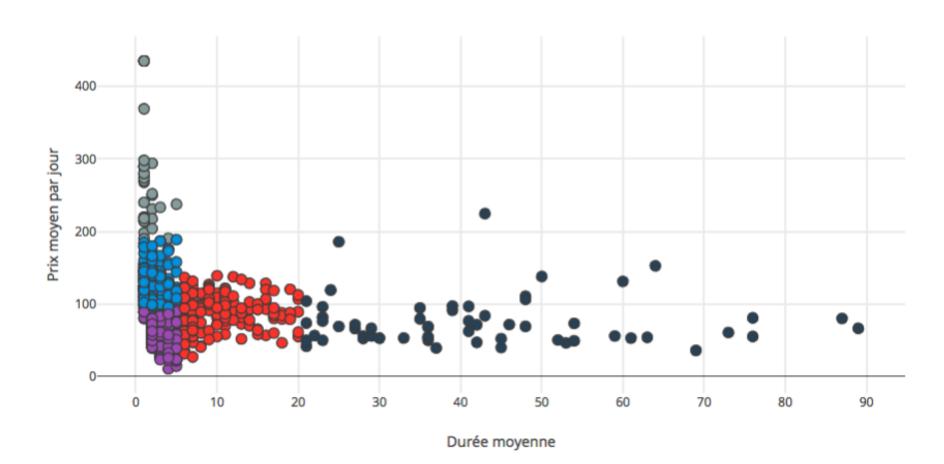


#### >> CLIENT CLUSTERING FOR THE QASHQAI IN DOUAI AGENCY





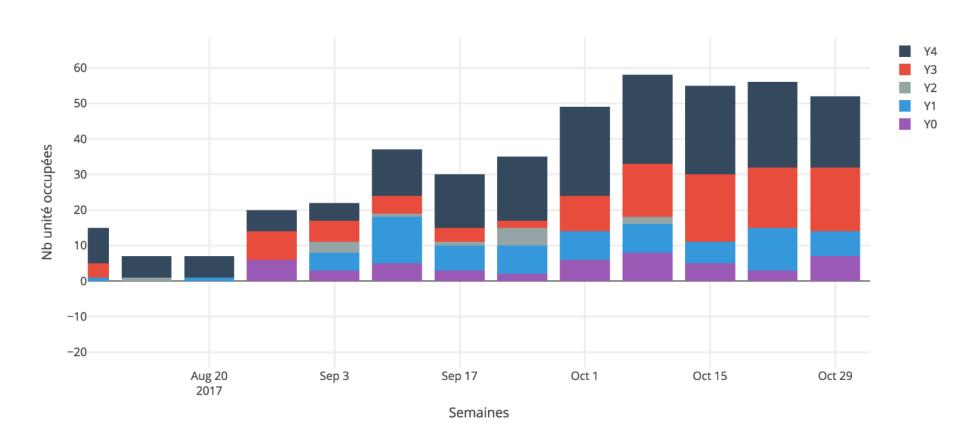
#### >> CLIENT CLUSTERING FOR THE KANGOO IN DOUAL AGENCY





#### >> DEMAND FORECAST FOR THE CLIO IN DOUAL AGENCY

#### Occupations par classes de Yield



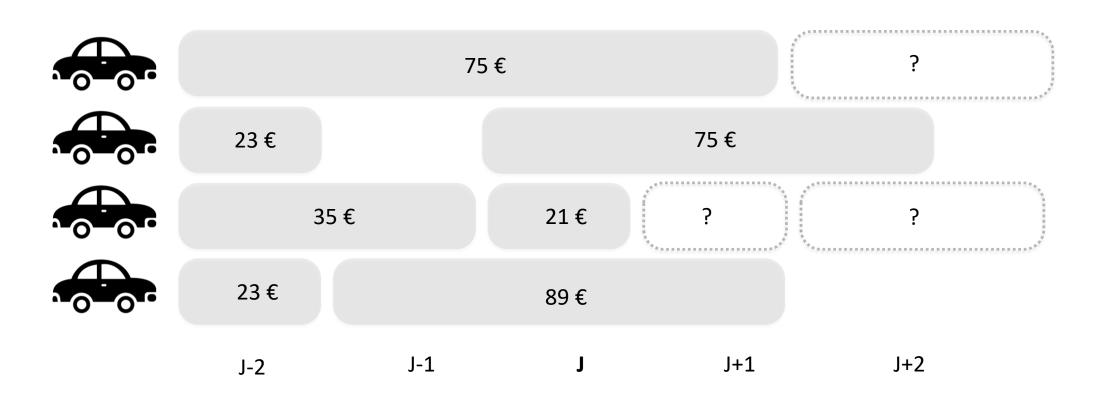


#### >> DEMAND FORECAST FOR THE CLIO IN DOUAL AGENCY





#### >> PLANNING MANAGEMENT FOR THE RENTAL OF THE CLIO IN DOUAL AGENCY





Al-powered Revenue Management Platform

