



Find & Order

Smart Algorithms to Boost Picking

A solution available on
Microsoft AppSource





Boost your WMS
to **collect more products** every day

and **deal with more growth**
with the same resources



Logistics operators : « 3PL »



Retailers



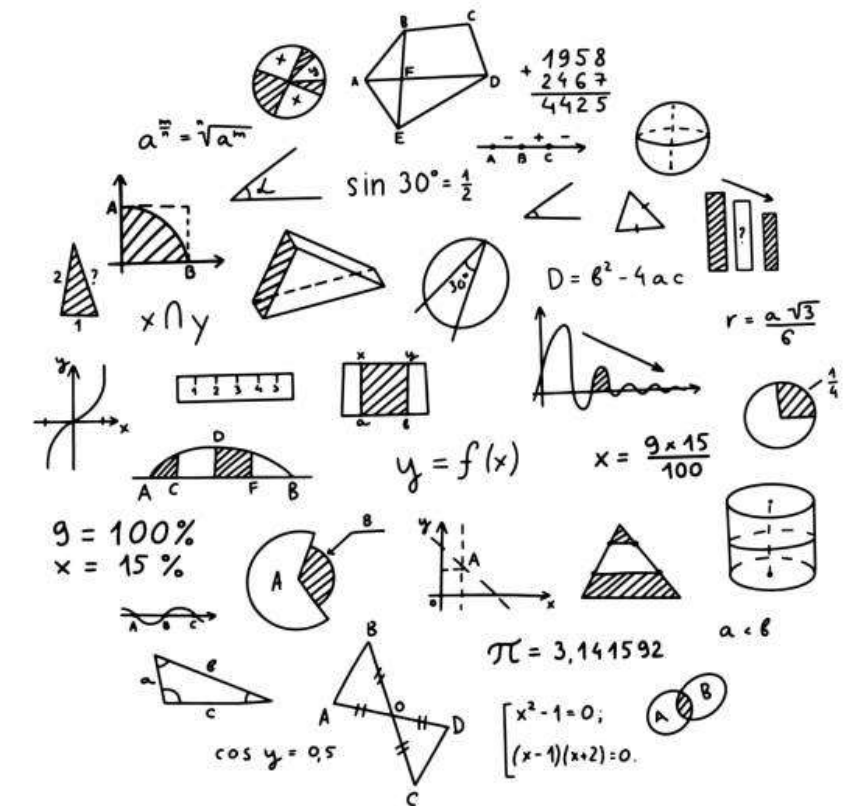
How does it work ? Our software solution

An add-on software to augment WMS, ERP and OMS

- > our clients keep their existing solutions
- > our calculation layer comes on top of them

A digital twin + strong algorithms

- > Digital twin = interactive map of racks, aisles, equipments, locations
- > Algorithms to optimize distance : picking sequences + batches
- > Automated updates of location codes and metadata through WMS



Your WMS already does it ?

- > WMS picking sequences are reliant on your implantation, not on algorithms
- > We can upgrade all your WMS

Business Case Example

Case study with a 3PL in Singapore :

1 warehouse
2 500 m² picking area
10-20 pickers over the year

Scope : 2 300 000 pickings/routes

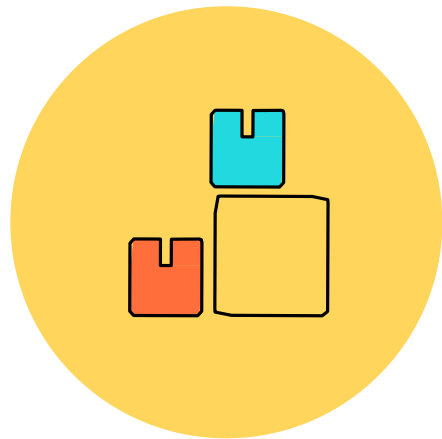
WMS : Manhattan Associates

ROI : +18,8%



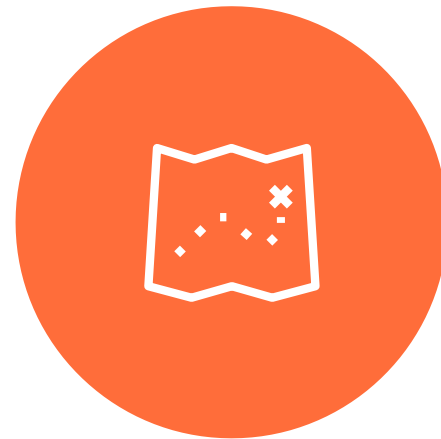
How can we simply prove our value proposition ?

=> let's start with an **integration-free pilote**



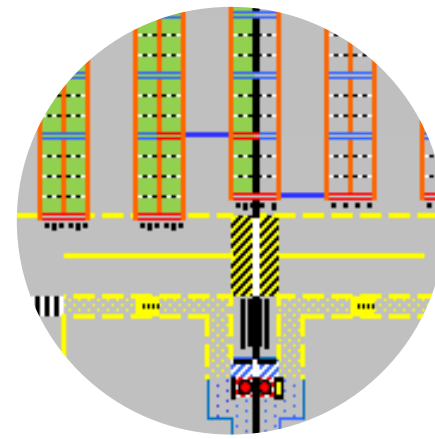
1. History of orders

Excel extract with :
Order numbers,
Dates,
location codes,
Batch numbers...



2. Floor plan

All formats,
At scale



3. Warehouse Excel scheme

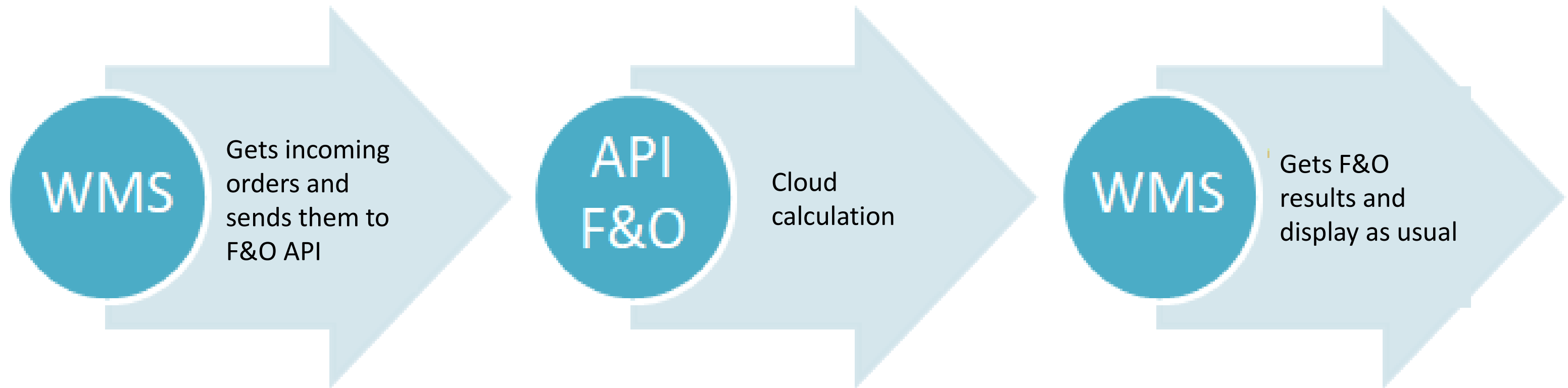
Including:
Location codes,
Aisles,
Traffic rules,
Equipements,
Starting/ending points



4. Operations call

To clarify:
Priorities,
Specific process,
#Palettes/picker,
...

API Connection Roll-out scenario



Pricing

Pilote

One-off payment
According to scope

Run

Yearly licence fee / site

Licence = 20% of benefit brought by Find & Order

Benefit = net-optimization * yearly-picking-cost



Contact :

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