



Find & Order

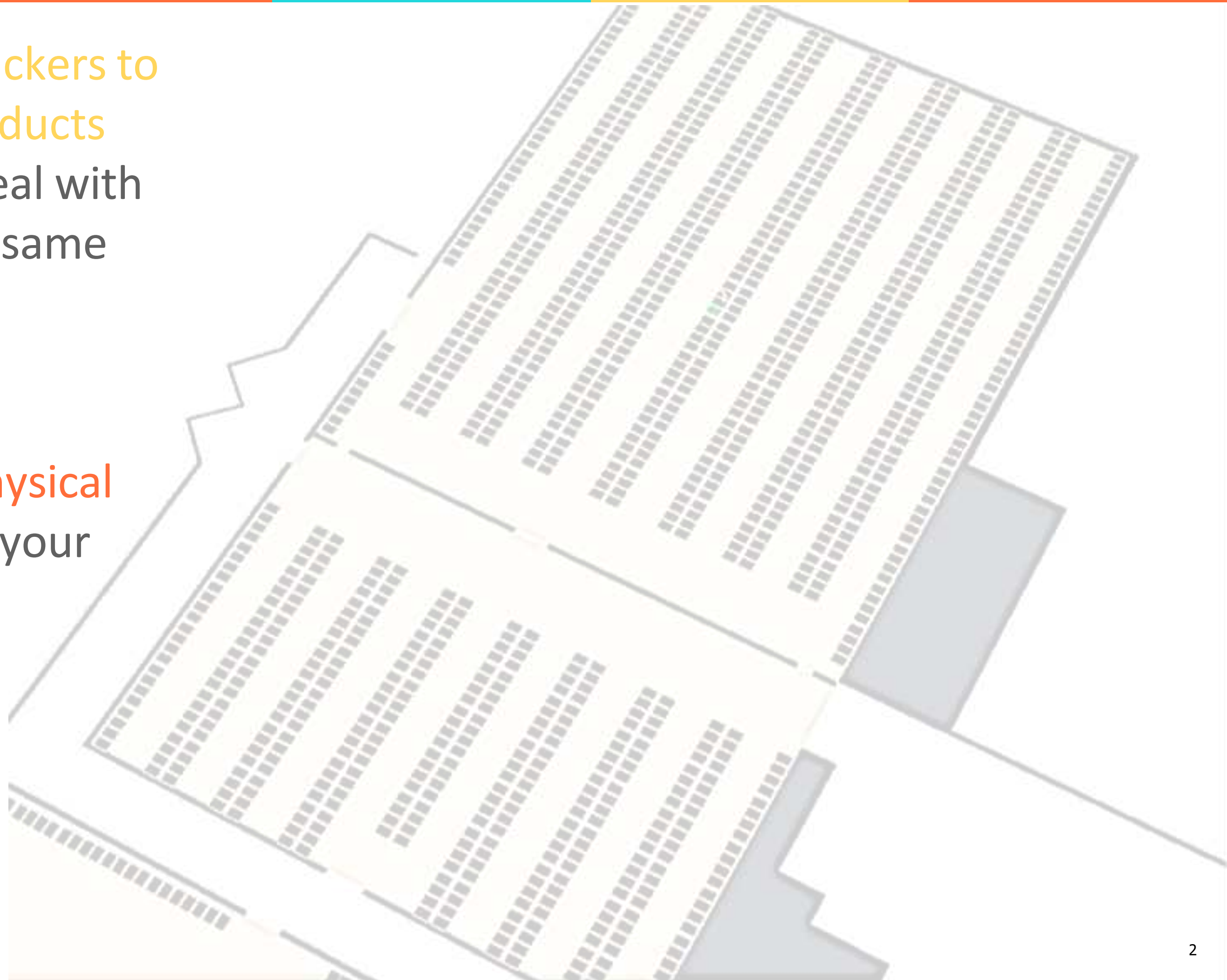
Smart Algorithms to Boost Picking

A solution available on Microsoft AppSource



Augment your pickers to
collect more products
every day and deal with
growth with the same
ressources

Challenge the physical
configuration of your
picking areas



A smart **pathfinding solution** to augment your picking organization

Goals

- > More products picked every day

Solution

- > The shortest routes
- > The most efficient way to batch and manage your orders

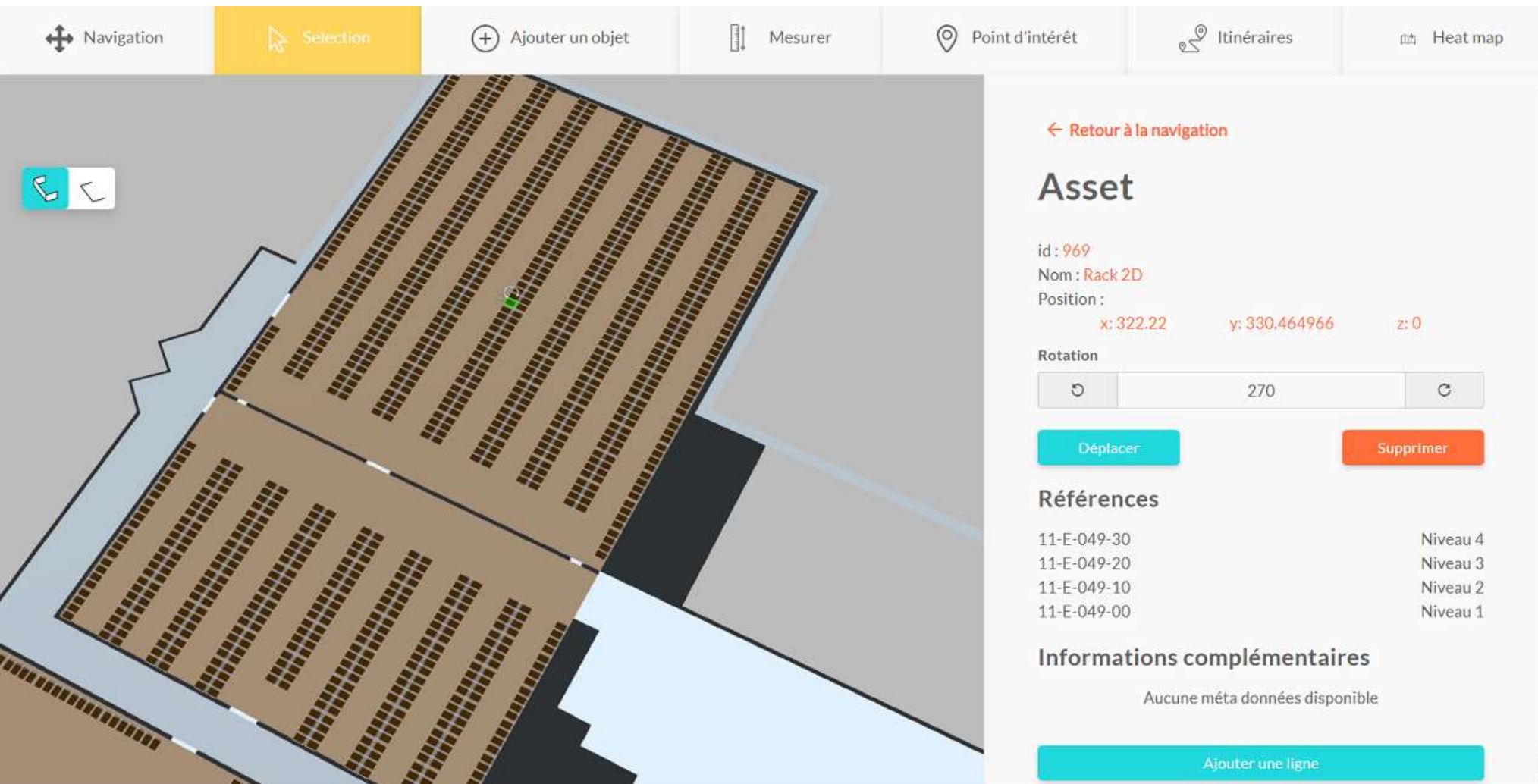
KPI

- > Increase in product collection from
+8% to +20%



Challenge your organization

A « test and learn » approach



Edit your set-up

- > Aisles, areas, traffic flow
- > Product positions
- > Management rules

Test your new organization with real data

- > Trigger picking simulations
- > Compare your old and new configuration

Monitor your organization

- > Performance-based
- > On going process

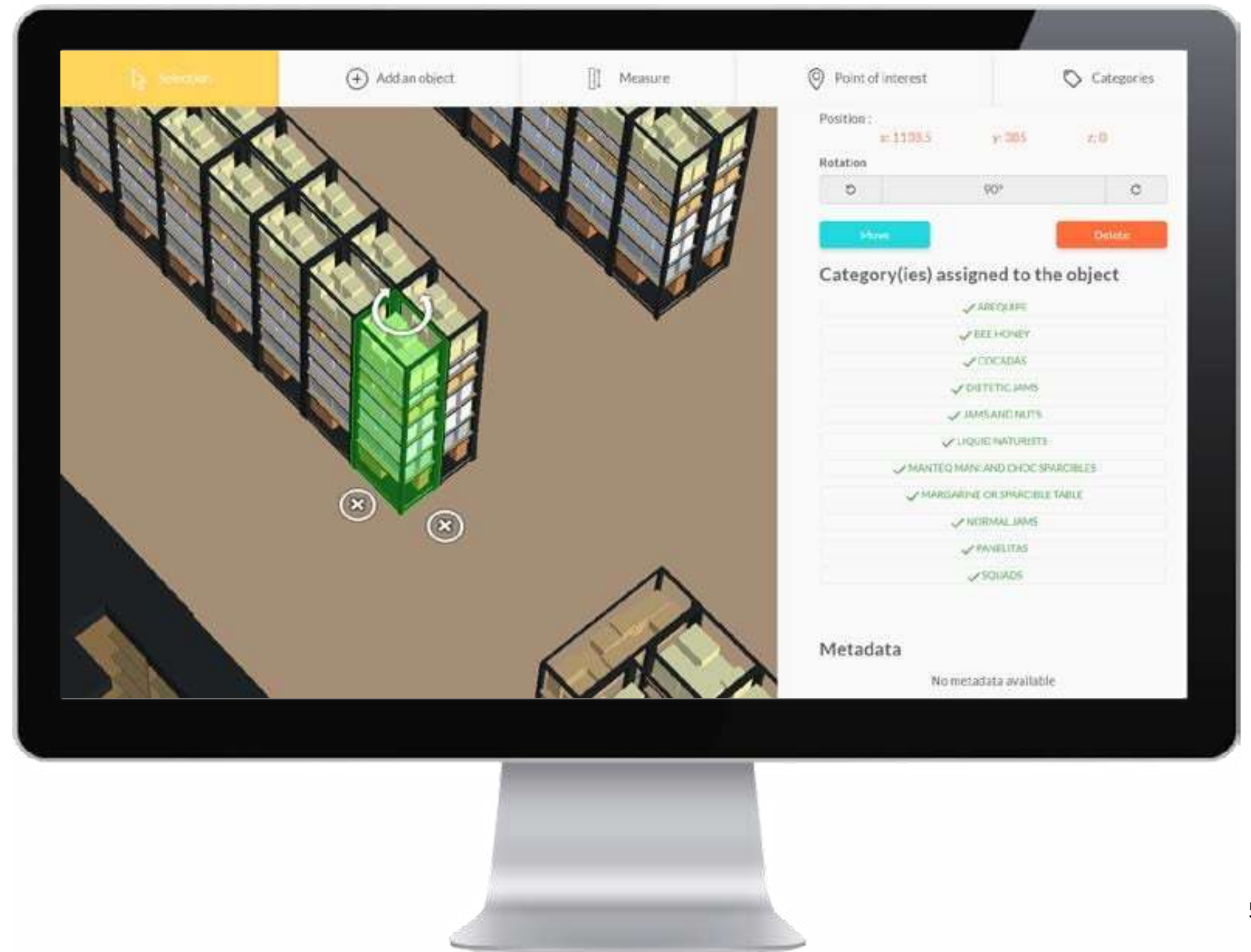
Product Management

Your Web back-office

Manage configuration and test from your web back-office :

- Edit and update your maps, their content and rules
- Get statistics and KPI
- Export reports

Algorithms will automatically apply to any new configuration you make.



Business Case Example

One client in Singapore :

1 warehouse

2 300 000 routes

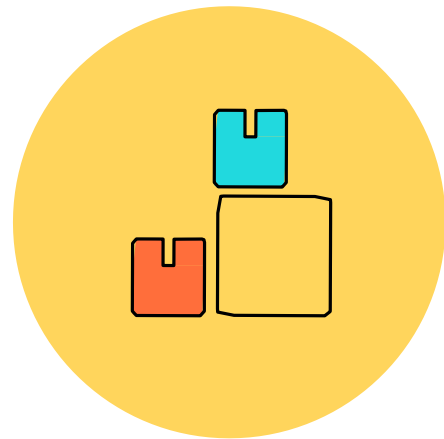
WMS : Manhattan Associates

ROI : +18,8%



PoC: 2-week integration-free test

Information we need



1. Order history

Excel export with :

Order number,
Date,
SKU,
Location code,
Batch number



2. Floor plan

All formats,
At scale



3. Operational rules

To be precised:
Starting and dropping
points,
Order of collection,
Traffic rules,
Cut-off,
...etc.

API Connection Roll-out scenario



Among our clients

Optimisation in warehouses

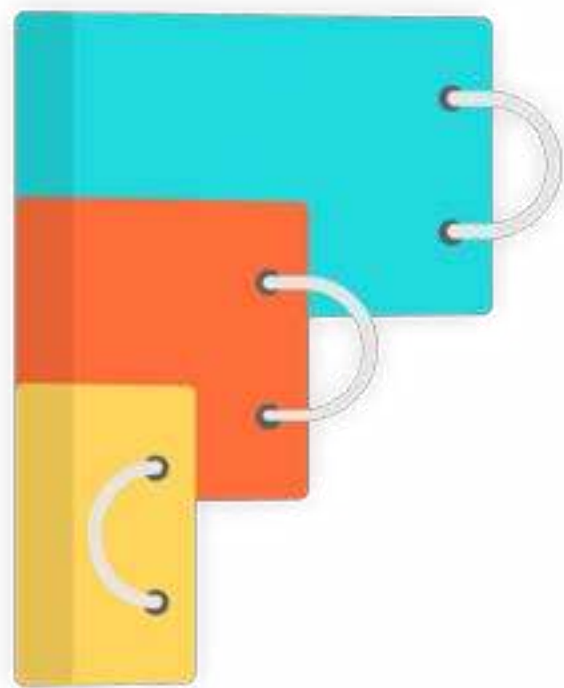


Optimisation in stores



Partnership with WMS and ERP





CONTACT

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