# Odoo implementation: PoS Restaurant

GRÉGORY DETHIER, FUNCTIONAL ANALYST

#### **SUMMARY**

- 1 Introduction
- <sup>2</sup> Client context
- PoS Shops and Restaurants



#### Client context

- ✓ Differents companies
- Several shops
- ✓ 2 restaurants
- ✓ 10+ employees who will use Odoo

## Shops

- Self service
- ✓ Loyalty program
- Recap invoice for a period

## Restaurant

- Multiple floors
- Multiple rooms

#### **Central**

- Order raw materials
- Send products to shops and restaurants
- Sell products to end customers



# Client requests

What he was looking for

## Client requests



Shop management



Table and Restaurant management



Loyalty management



Sales and Purchase management



Warehouse management



Kitchen (MRP) management



### **KEY REQUESTS**

#### Shops

- Scan products
- Scan loyalty card (client identification)
- Easy to use and fast

#### Restaurants

- Scan products
- Room / Floor and table identification
- Directly print in the kitchen and/or bar

#### Warehouse

- Scan products
- Traceability



## Timing

6 weeks to go live on PoS with 4 shops, including training, data import and customizations!



#### Phases

PoS

Loyalty program development





Resto

Table management development



Order notes and bill split development



Customization of several views: partners, products, etc.



• Customization of several reports: invoice, delivery, SO, etc.



Scan barcode with weight specified in the barcord: Waiting migration



MRP

Waiting warehouse to be implemented



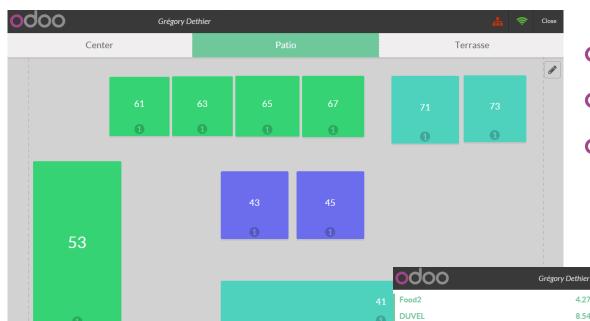
**☑** = Done | **☑** = In Progress | **☑** = Waiting for previous phase



## PoS – Shops and Restaurants

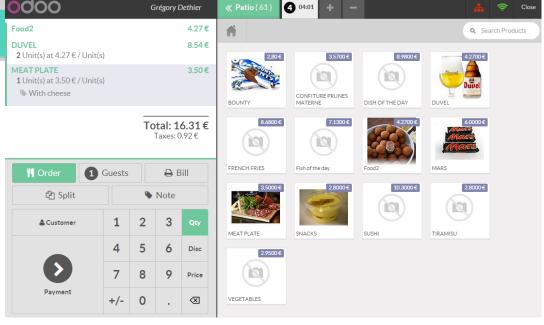
How it was implemented

#### **RESTAURANTS**



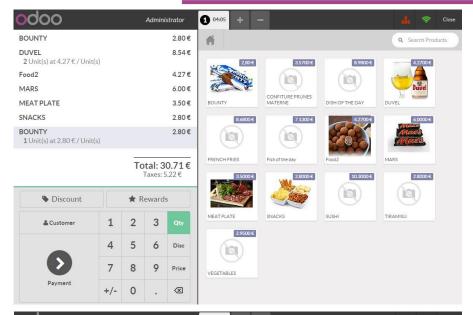
- Different restaurants
- Rooms definition
- Table creation

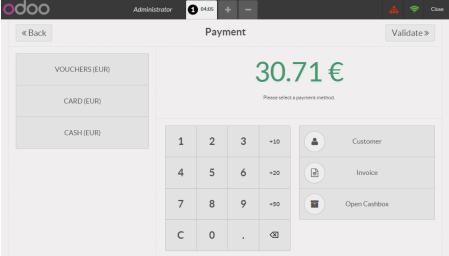
- Order notes
- Client identification
- Bill split





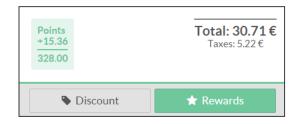
#### **SHOPS**





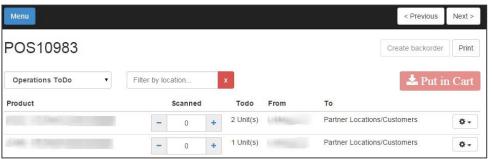
- Invoicing
- Discount
- Client identification
- Loyalty program
- Recap invoices

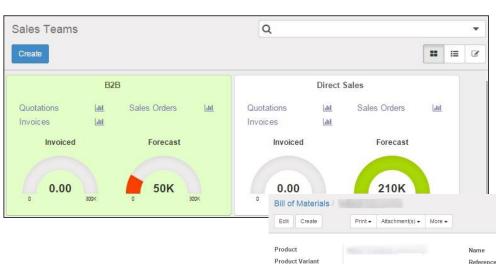






#### **OTHER APPS**





Quantity

Routing

Components

Product

2,0000 Unit(s)

BoM Line

Type

Normal

Normal

Normal

Product

Quantity

BoM Type

Company

Product Unit of

Measure

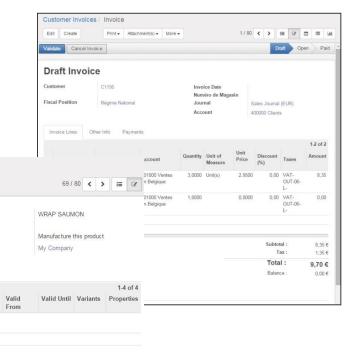
1.0000 Unit(s)

0,0450 kg

0,0250 kg

0,0200 kg

- Sales & Sales Team
- Warehousing
- Manufacturing
- Invoicing





# Enough theory

Let's have a look!



# Thank You

#### Questions?

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