

Javier Alonso, Director Hybris Jacinto Vázquez, Director Retail



Company: One strong focus - Innovaiting retail













Founded **1990**

Managed by the 2 Founders

600% Revenue Growth since 2007 1,000+ Employees Worldwide 13 Offices in 7 Countries*



Company: GK Market share of last year's new installations





worldwide



Grocery in Western Europe (1st place)



Grocery in Germany (1st place)

248,000 installations in more than 50 countries

* Source: RBR, Global POS Software 2017



Company: GK Market share of last year's new installations











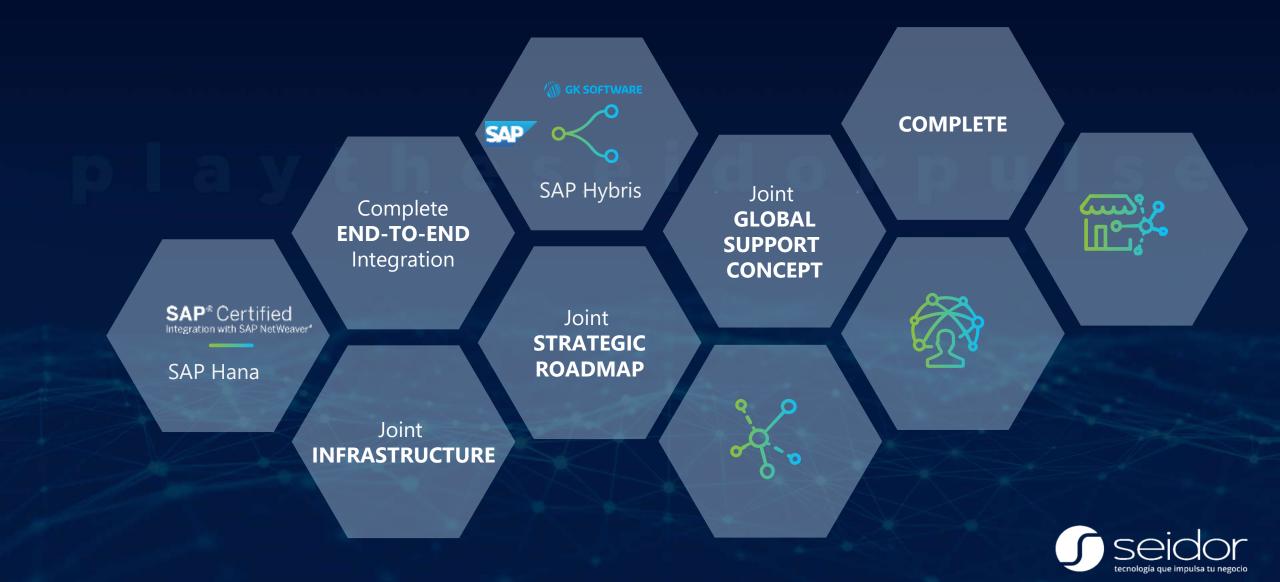
2001

Beginning of partnership

5.29% SAP investment 2009 Products sold by SAP 2015
SAP/Hybris/GK
Omni Commerce
Platform



Company: Strategic Partnership with SAP



Value Proposition – Digital transformation priorities





PRIORITY 1
CUSTOMER
CENTRICITY

The customer is at the center of every decision.



PRIORITY 2

SMART RETAIL

TECHNOLOGY /

SMART STORE

Leverage new technologies to differentiate the shopping experiences and drive new revenue opportunities.



BUSINESS EXPANSION

Explore new markets, expand with franchise models, extend private label offering.



PRIORITY 4

BUSINESS

PROCESS

AUTOMATION

Optimize business outcomes with intelligent, self-learning algorithms. Improve efficiency through machine learning / Al.

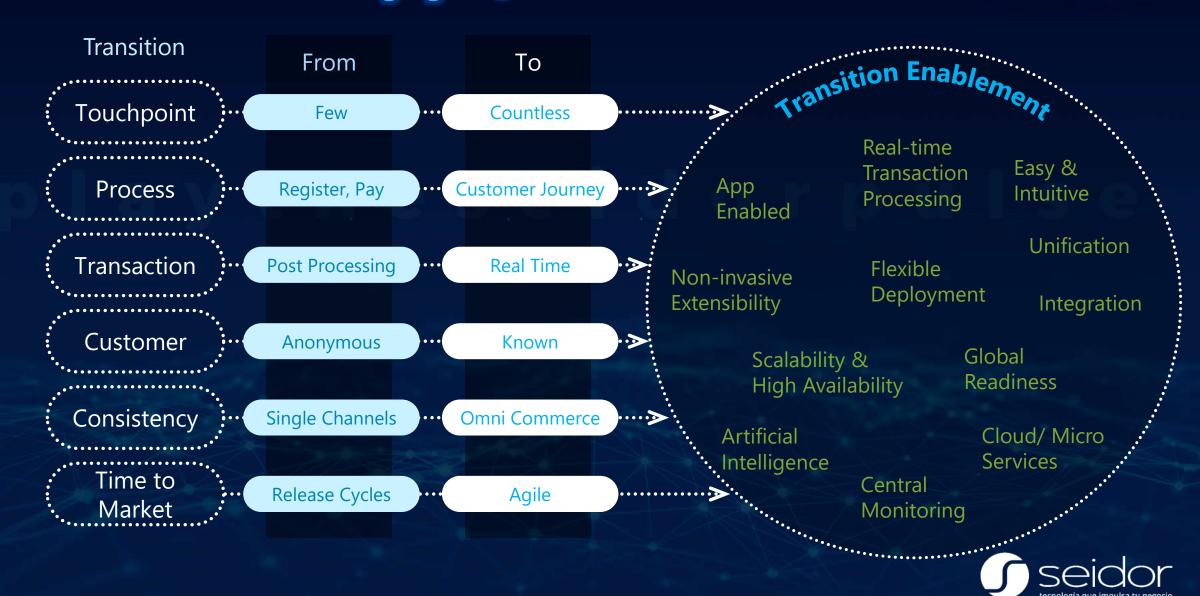


DIGITAL
CONSUMER
SUPPLY CHAIN

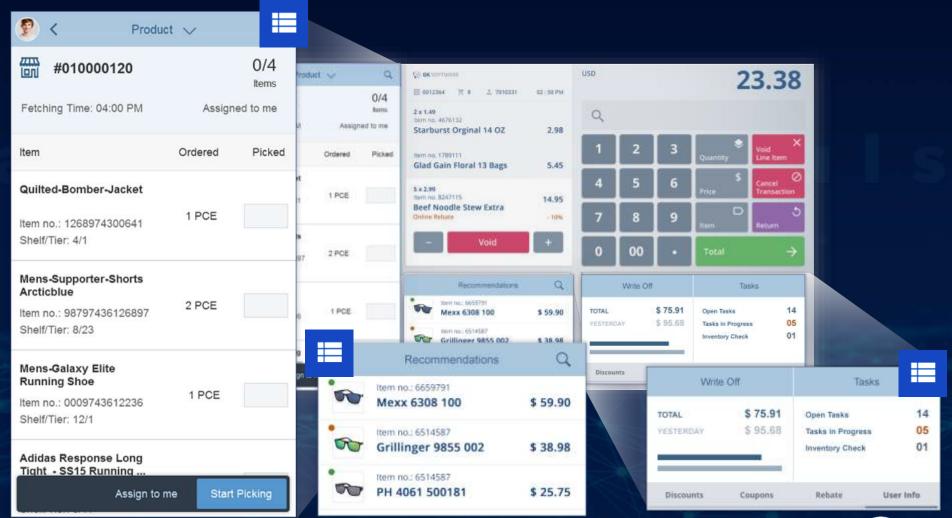
Connect the real-time supply chain for greater efficiency and new levels of responsiveness.



Value proposition: Role of classic POS is changing. GK/Retail omni POS



Value proposition: GK Retail Omni POS. Simple, agile & Smart





Value proposition: GK/Retail Omni POS. One Platform – Path to Purchase everywhere



Scalability

Central Configuration and Monitoring

Unified

Multi Tenant Option

Service Oriented Architecture

Flexible Deployments



Seamless Integration

Omni-Channel Pricing and **Promotion**

Omni-Channel Order Process

Omni-Channel Customer Loyalty

Real-time Processing



Value proposition: A modern architecture to enable digital transformation

Agility

Consumer touch points

Highest availability

High elasticity

High flexibility, reusability









Front-Office





Real time insight, collaboration

Business decision support, automation

Innovation, differentiation

Predictive analytics , planning, simulation, optimization







Real-Time Insight and Collaboration





Stable, reliable, commoditized

Business roles and process support

Rich industry functionality

Designed for the business, not the end consumer





Back-Office





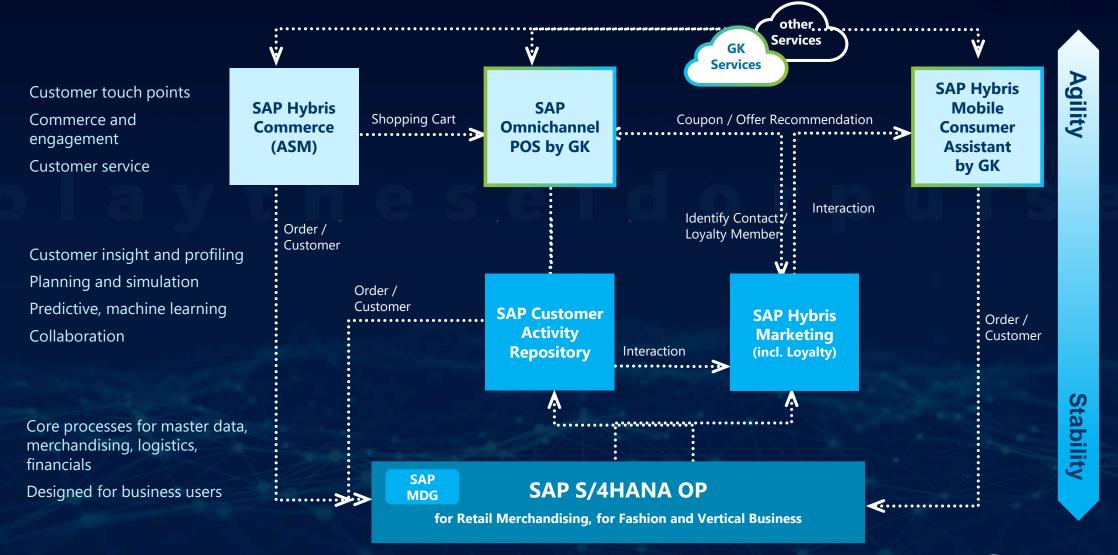






Solution portfolio: GK/Retail Omni POS - Integration with SAP

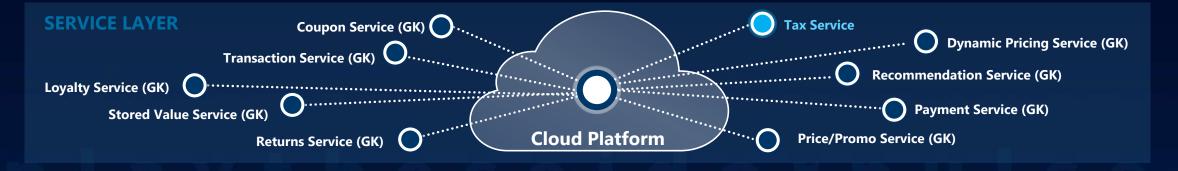






Solution portfolio: GK/Retail Omni POS - One platform





BUSINESS CAPABILITY LAYER







Point of Sale



Omni Channel Processes



Cash Management



Central Conf. & Monitoring



In-Store Marketing



Hospitality



Mobile Customer Engagement

ARCHITECTURE LAYER



Real-time Transaction Processing



Flexible Deployment



App Enabled



Easy & Intuitive



Non-invasive Extensibility



Global Readiness



Scalability & High Availability



Artificial Intelligence



Solution portfolio: GK/Retail Omni POS – Simple, agile & smart



Different layers of tailoring are possible without touching the code

Parameter

A huge number of standard parameters can be used via store administration tools to modify the behavior of the standard system.

UI Customization

HTML and CSS can be used to modify the appearance of the UI. An editor tool allows admins to remotely apply GUI changes during uptime.

Process Model

Process description language can be used to modify standard workflows. Automated process visualization supports the requirements specification process with business users.

App Integration

HTML/Javascript Apps can easily be embedded into the frontend GUI and "listen" to the current transaction. Information fed by external web services can be utilized at the GUI.

APIs

Comprehensive API allows upward compatible extensions via Java coding.

The core code of GK POS will not be affected.



Solution portfolio: Artificial Intelligence

$\longrightarrow \bigvee$

Recommendations



- ✓ Online-Shop
- ✓ Parcel supplements
- ✓ Apps
- ✓ Store checkout
- ✓ Magic Mirror

Marketing Automation



- ✓ Newsletter
- ✓ Campaign management
- ✓ Shopping basket cancellation forecasting
- ✓ Returns prediction

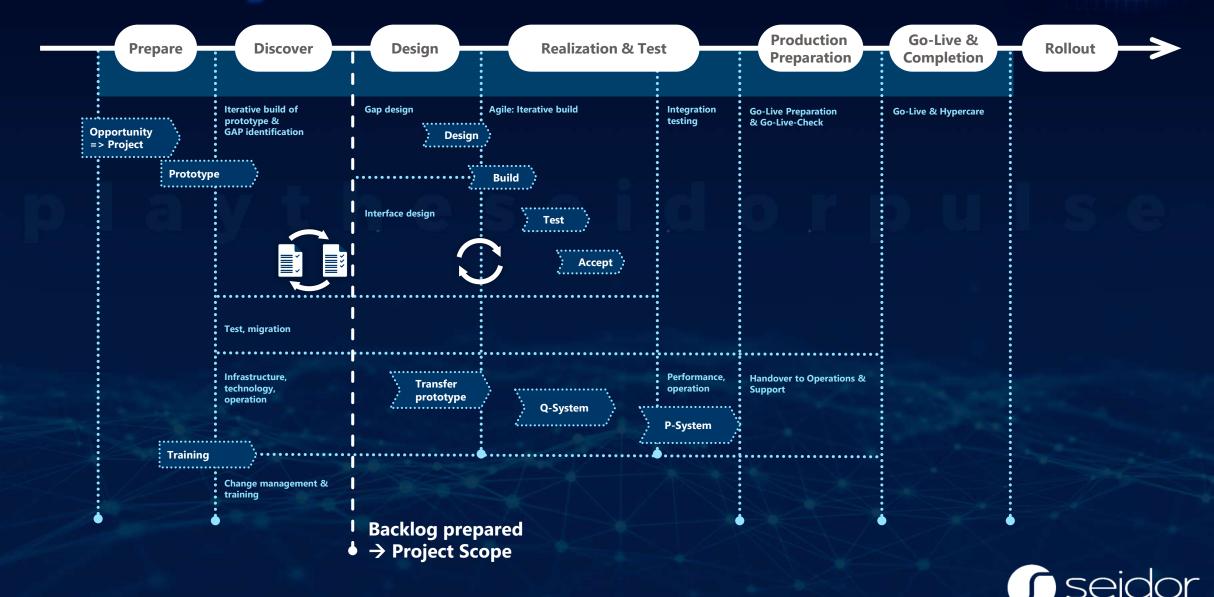
Dynamic Pricing



- ✓ Value-added pricing
- ✓ Strategic pricing
- ✓ Sell-out optimization
- ✓ Intelligent couponing
- ✓ Individual product bundling



Customer Projects - Phases



Customer Projects - Partners

established



markets are established



are in process

Customer Services – Portfolio



Professional Services

System Health Check

Customer Care Manager

Support Trainings Transition Management

Managed Services

Monitoring Services Request Fulfillment

Remote Managed Services Field Service

On-site Support

Logistics Center

Operational Services

1st Level

Support

Incident Management (Support)

2nd Level Support Problem Management (Maintenance)

3rd Level Maintenance



Customer Services: Different customers – Different scenarios



		Scenario A	Scenario B	Scenario C
Operational Services	1 st Level	•	•	0
	2 nd Level	•	0	0
	3 rd Level	0	0	0
Managed Services	Monitoring Services	0		0
	Remote Managed Services			0
	On-site Support			0
	Request Fulfillment	0		0
	Field Service		0	0
	Logistics Center		\otimes	0
Professional Services	System Health Check			0
	Customer Care Management	0		\otimes









Gracias



Javier Alonso

jalonsog@Seidor.es

Jacinto Vázquez

VJVazquez@seidor.es











