



### About us

SINSA is the leader hardware company in Nicaragua offering integral solutions for **construction**, **remodeling**, **decoration** and **electrical industry** with wholesale and retail sales.

Member of Ace Hardware cooperative.



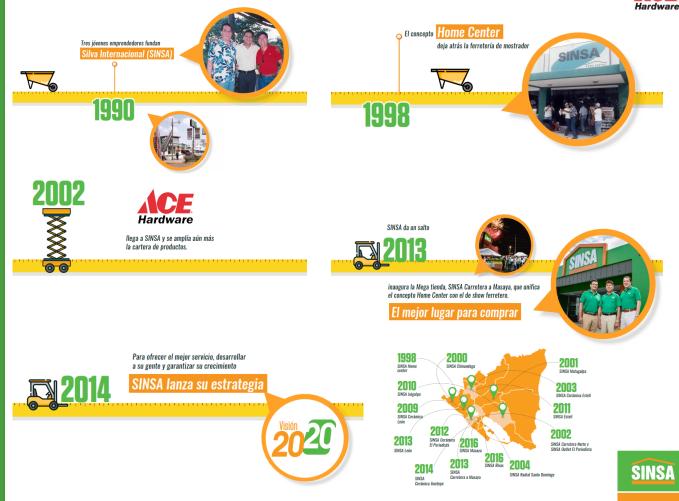
Leaders in our industry • 29 years of experience **23** stores **+1700** employees **4** divisions • +45k items **+15** product categories





### **Our History**

Founded in 1990 by 3 local entrepreneur, SINSA is now known as one of the most innovative companies in the country.



# Business Units and Services

Our company focuses on providing complete solutions to our customers, hence our slogan:

"Everything you need, find it at SINSA"

credex :) •

Offers **credit** to all of our customers



**78%** SINSA Retail



**Delivery** and **pick-up** from our DC



13% SINSA Projects



8% SINSA Wholesal Distributio



1% SINSA Battery





Installation Services





Equipment Rentals

# Strategic growth plan

Sinsa defined a growth plan called **"Vision 2020"** to evolve our business to become a world class company.

With the complexity of our business and the aggressive growth, SINSA had to make some changes. This provoked the creation of **Project Evolution.** 



**Project Evolution** is transformation project to sustain the company's growth and plans in becoming world class.





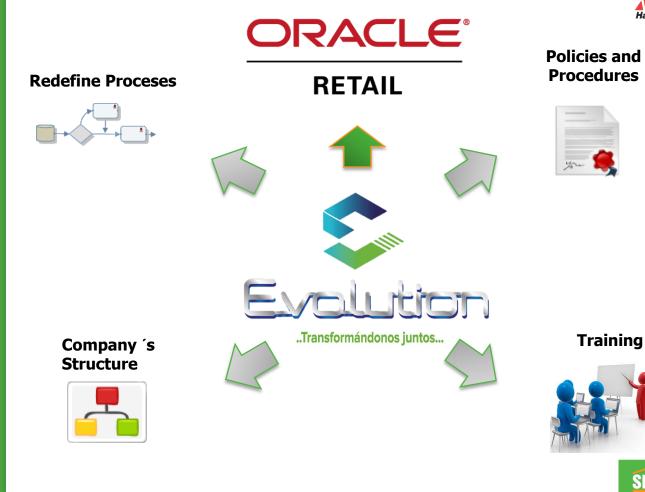


SINS

# Project Evolution

We needed a software with the best practices, but that allows us to provide the same services to our customers and gives us the platform to grow and provide new services.

**Oracle Retail** provided the best platform for our business.





## Evolution Kickoff

Proyect Evolution was the company's top priority. It meant the beginning of the journey in becoming world class.







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### **Oracle Products Implemented**

	Business Intelligence	Social Analytics	Plan and Make Supply Chain	Enterprise Performa Mgmt	Merchandise Fina	incial Planning	Assortment Plan	ning Ca	tegory Manageme	nt	Item Planning
				Size Profile Opt	Pack Optimization / Cl	ustering Der	mand Forecasting	Regular Pri	ce Opt In-S	tore Space	Collaboration
		Web		Brand Compliance			Private Label Management Process Manufacturing			octuring	
		Analytics		Merchandise Ops – PO, Cost & Deal Mgmt Trade Management Replenishment Optimiz					ization		
Apps		Analytics		Allocation	Replenishment	vanced Inventory Planning	Real-Time Sche		Fransportation Management		Varehouse anagement
Ap				order	Order Supplier Direct Broker Fulfillment	Store Inventor Mgmt		Returns Management	Click to Call/Chat	Knowledge	e Customer Service Ctr
		Customer Analytics	Merchandise and Consumer Interactions		ps – Foundation Data, entory, Stock Ledger	Product Inform Manageme	Custom	er Managem	ent Sales Audit	Invoice Match	Content
				Retail Price Management	Regular Price Markdo Opt Clearand	01/2	lty Campaigr Manage		Experience Management	SRM	Marketing Automation
		Merchandise Analytics	Store Operations	Commerce	Point-of-Service	Payment Swit	tch Gift Card	s Worl	force Managemer	it	Search
			Corporate		gement and Indirect urement	Treasury & F	Risk Management		man Capital anagement		re Lifecycle anagement
Technology: Middleware / Database											







### **Right Partner**

Even with the wide range of products, still Oracle does not meet our business needs.

Finding the right partner helped us close the gap.

# SKILLNET

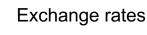
### **Specialized Services**







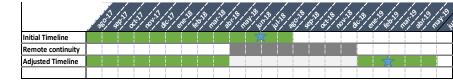






Legacy Systems Integration

### **Project Timeline**



### Flexibility

- Project's Plan
- Extended stays
- Onsite Support
- Training
- Comunication gaps
- Culture Adaptability



Project Phases:

- 1. Planning
- 2. Preparation
- 3. Inception
- 4. CRP
- 5. Elaboration
- 6. Construction
- 7. Transition
- 8. Production
- 9. Rollout

#### 1. Planning Phase:

- Selection and Negotiation
- Build the Team
- Find a location
- Project's Identity
- Vanilla Implementation

#### Project's Identity





#### <u>Team</u>

- •Sponsors: CEO and CFO
- •Champions: Top Management of each area
- Change management team
- Two External Consultants





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#### 2. Preparation Phase:

- As-Is Processes
- Getting ready for the change

#### As-Is Processes:

- Defined the Value Stream
- Documented all As-Is
  Processes



#### **Communications Network**

- Team of 32 communicators company wide
- Project's online website







#### Project Phases:

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#### 3. Inception Phase:

- Neutral location
- Team 100% availability

#### Location:

 Project HQ was in a store away from corporate office

#### Team Availability:

- Champions were assigned a "2<sup>nd</sup> in command" for business operations.
- Power users were extracted from day to day operations.









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### 4. CRP Phase:

• Guarantee process owners assistance.

#### CRP Schedule:

• Shared and distributed schedule with everyone.

	Septiembre			Nov.				
•	S1	S2	S3 S4		S5 S6		S7	<b>S</b> 8
	Sep 18 - 22	Sep 25 - 29	Oct 2 - 6	Oct 9 - 13	Oct 16 - 20	Oct 23 - 27	Oct 30 - 3	Nov 6 - 10
	RMS		ReSA	RPM	IT Admin	ORCE	OROB	CIERRE CRP
	Overview	REPLENISHMENT	SIM	RelM	DATA MIGRATION		MFP	
	Foundation Data	Tools, UDA, Items List		X-STORE	X-STORE			
	Purchasing	Transfers, Shipments		FUSION	FUSION			

Septiembre Semana 4 • Oct 9 – Oct 13

#### MOM / XSTORE / FUSION

	Temas		Días					
RPM (Precios	, Promociones, Des	cuentos) Lunes -	- Miércoles - 8:30	am – 12md	Sala 2			
Fusion (Finan	zas)		1pm – 5 pm		Sala 2			
Xstore (Punto	de Venta)		11 am – 6 pm		Sala 1			
ReIM (Recept	ion de Mercaderia)	Jueve	Jueves – Viernes - 1pm - 5:30pm					
	Equipos							
	Skillnet		SINSA		PMCS			
Prashant	Prashant Victor A		Edwin Gonzalez	Adriana Ballest	ero			
Dharani	Fusion 1	Oscar Soto						
Salid / Shiva Local 1		Gustavo Campos						
Saurabh	Local 2	Roberto C. Lopez						
Ravi	Ravi Local 3 Damaris							
Beatriz		Alberto Bonilla						

#### Required assistance:

• Specified who should attend every week.





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#### 5. Elaboration and 6. Construction Phase:

- Users ownership on process definition.
- Take the time to get it right

#### Users ownership:

 All users who were part of the process had to review and sign BRD.

#### Get it right:

• Work with your implementation partner to make as many trips needed, but get it right the first time.

Area	BRD	Detalle	Status
Compras	Automatización de cambio de precios y reportes de margen	Cambio al tipo de cambio automático Inyector de precio Reporte de Margen Reporte de Cambio de precio	Revisado
Compras	Ordenes de compras automáticas	Enviar ordenes de compras por correo automáticas	Revisado
Compras	Segmentación de precios	Tener precios diferentes para clientes específicos	Revisado
Finanzas	Posteo de Signo negativos en Fusion	La integración de forma base manda las devoluciones con signos negativos a contabilidad	En revisión
Import.	Gastos de no mercaderia en importaciones	Plantilla para cargar los gastos de no mercadería	Pendiente Revisión
Inventario	Transferencias de articulos no disponibles	Transferencias de averías del estado de no disponible	Pendiente Revisión
Logistica	Transferencias Masivas	Plantilla para enviar transferencias masivas	Revisado
Proyectos	Crear cotizaciones y ordnes de múltiple bodegas	Separar las bodegas de proyectos y retail	Revisado
Ventas	Descuento sobre Descuento	No permitir agregar un descuento manual a una promoción	Revisado
Ventas	Suspension de Cotizaciones	Suspender cotizaciones para que el vendedor la pueda modificar	Revisado
Ventas	Factura de Credito	Crear la factura de crédito en tamaño A4	Revisado
Ventas	Busqueda por numero de parte en Xstore	Búsqueda de un articulo por numero de parte en Xstore	Revisado
Ventas	No imprimir facturas cuando transacciones manuales	No imprimir facturas cuando transacciones manuales	Revisado
			TOTAL





#### Project Phases:

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#### 7. Transition Phase:

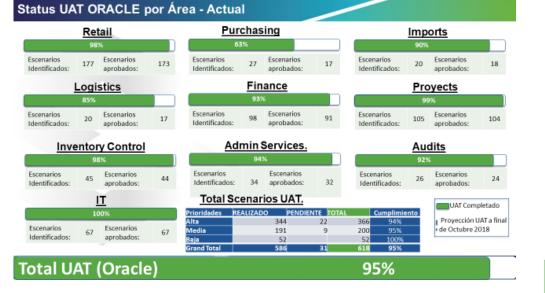
- Create scenarios for all areas
- Test, Test, Test

#### Scenarios:

 Review all possible scenarios in all areas affected.

#### Test, Test, Test:

• Do not close UAT, until you are satisfied with the result.







Project Phases:

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#### 8. Production Phase:

- Identify the competence needed.
- · Identify the support team
- · Let the customers know we are going through a change
- All hands on deck
- · Give it enough time to stabilize the store

#### Support team:

- Interview candidates to become Key Users
- Train Key Users
- Identify Key Users





#### All hands on deck:

 On the day of go live, make sure everyone is available, work very close with your partner.







Project Phases:

- 1. Planning
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#### 9. Rollout Phase:

- Local and Immediate support
- Training
- Remote access
- IT and teams ownership

#### Support:

- Stores and users had immediate and local support at al times
- In case issue escalated, remote access is available



#### Training:

• Constant and extensive training to all users.







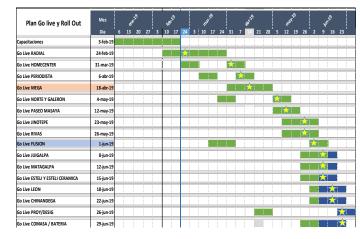
ACE Hardware

SINSA

### **Project Status**



**Go live**: Feb 24, 2019 **Live stores**: 12/19 **ETC:** Jun 25, 2019



- 12 of 24 Stores live
- MOM department Live
- Finance department Live
- MFP in process







# Benefits and Expectations

- Standardize processes
- Availability of information
- More options for our customers
- Better inventory control
- More Efficient

### **LL 77** Purchasing Manager

- 1. System will improve the **Efficiency** of how we buy.
- 2. Having a **Standardize Information** in a single location will help us in the decision making.
- 3. The level of Items details we have now, will help in **replenishment and warehousing.**
- 4. We can now do promotions targeted to customer segments
- 5. The new import process will make sure the right cost is assigned to the product and **maximize our margins**.



- **F J J Retail Sales Manager**
- 1. We are reducing our **waiting time** in line by 33%.
- 2. We now know our customers. ORCE will allow us to create the **promotions and assortment** that the customer needs.
- 3. The **House Account** functionality will help us make sure sales remain in the business.
- 4. We have a better control of the **store inventory**.
- 5. Now we have a wider range of **promotions** we can give our customers.





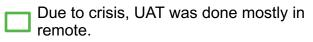
### Challenges and Learnings

# Challenges

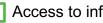
## Learnings



Country's biggest economic crisis since the 80's.



Language



Access to information

Adjust the business to the new system or process.



Remote connectivity

- Prepare the business for the change early.
- Keep the organization engaged.
- Need to have Top Management support ALWAYS.
  - Test, Test, Test
- Train, Train, Train
- Let the Pilot store settle, before starting rollout.
- Have the support team ready and aligned.
- Have your IT team spend as much time with experts as possible.

Project 's Time line



Todo lo que necesitas, encuéntralo en

