# Primavera

On the track of innovation

BEST PRACTICES ON SOFTWARE IMPLEMENTATION FOR LOGISTICS SECTOR

Jill Simango Cumbe

## PRIMAVERA Index



Who we are

#### **Best practices**

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on software implementation

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Valuekeep



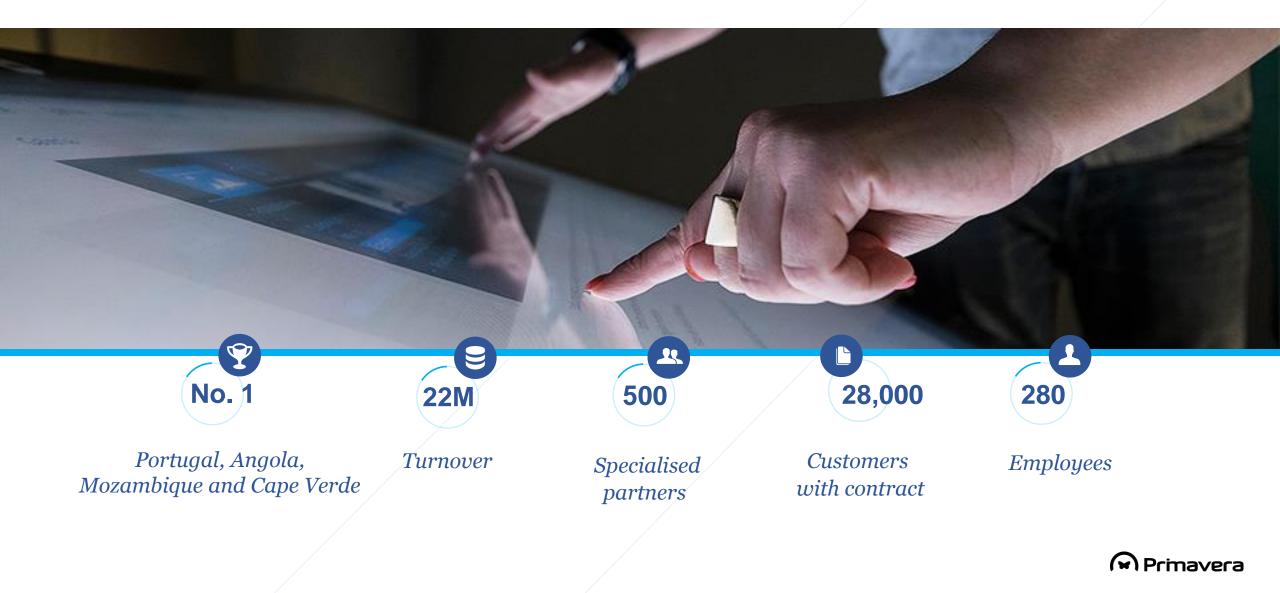
#### Conclusion

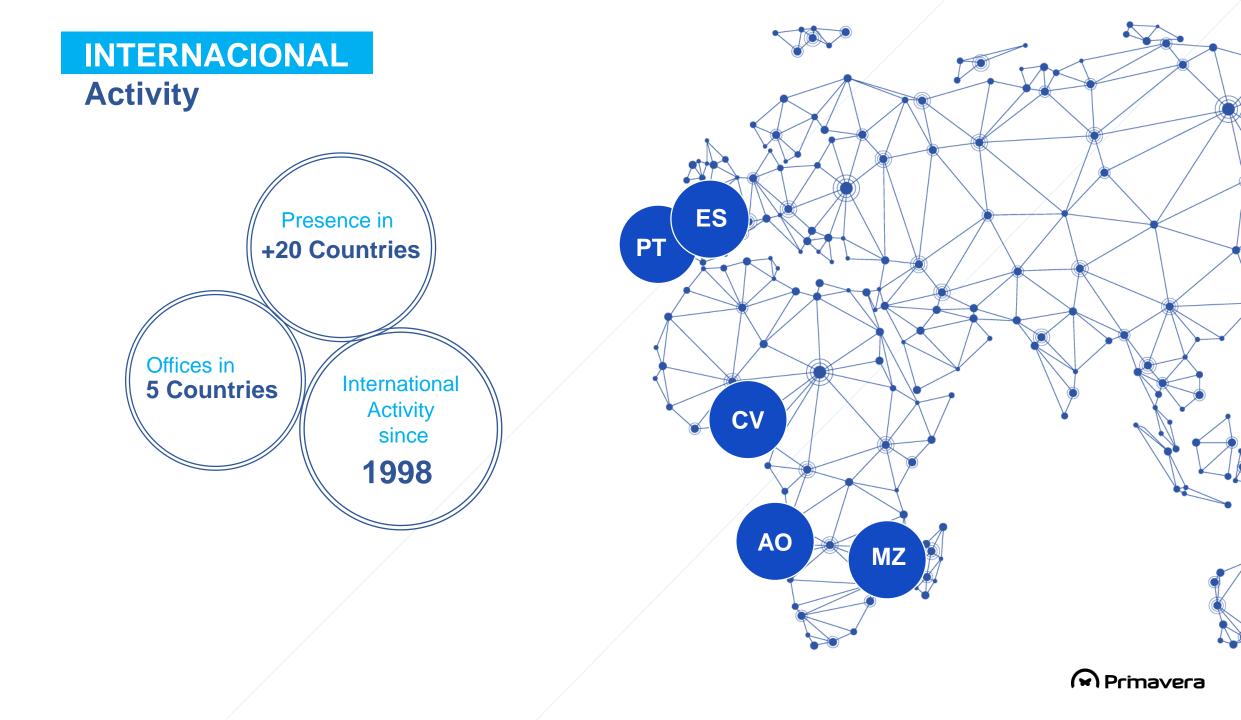




# WHO WE ARE

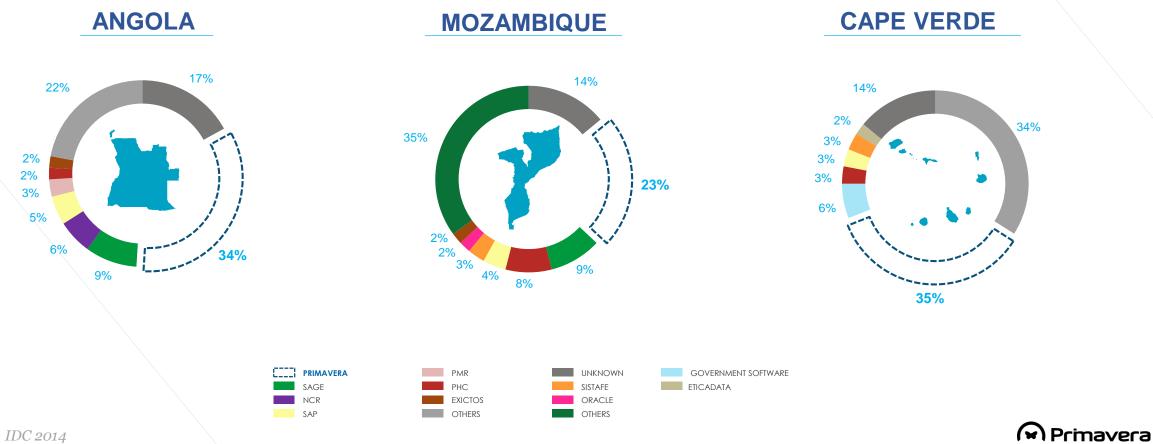






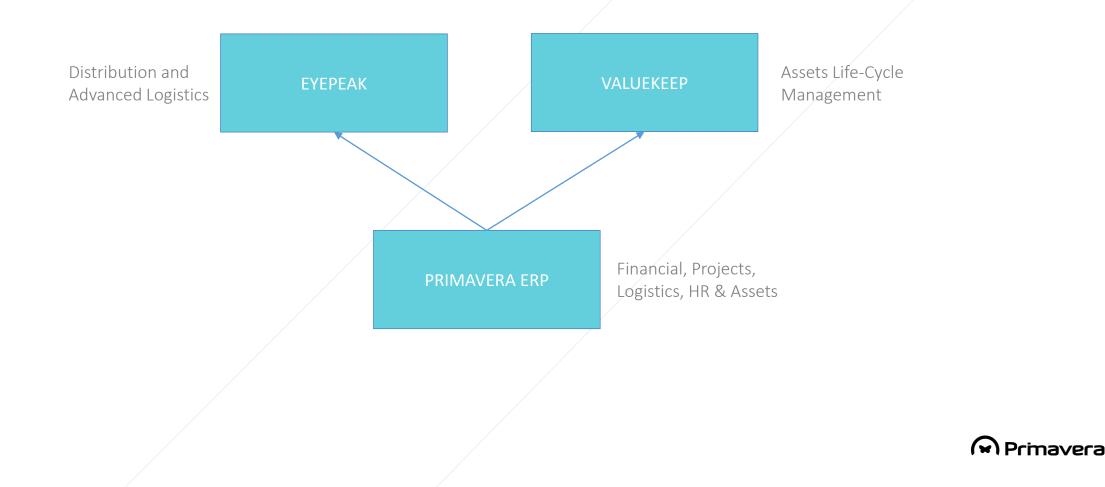


The choice for large companies\_



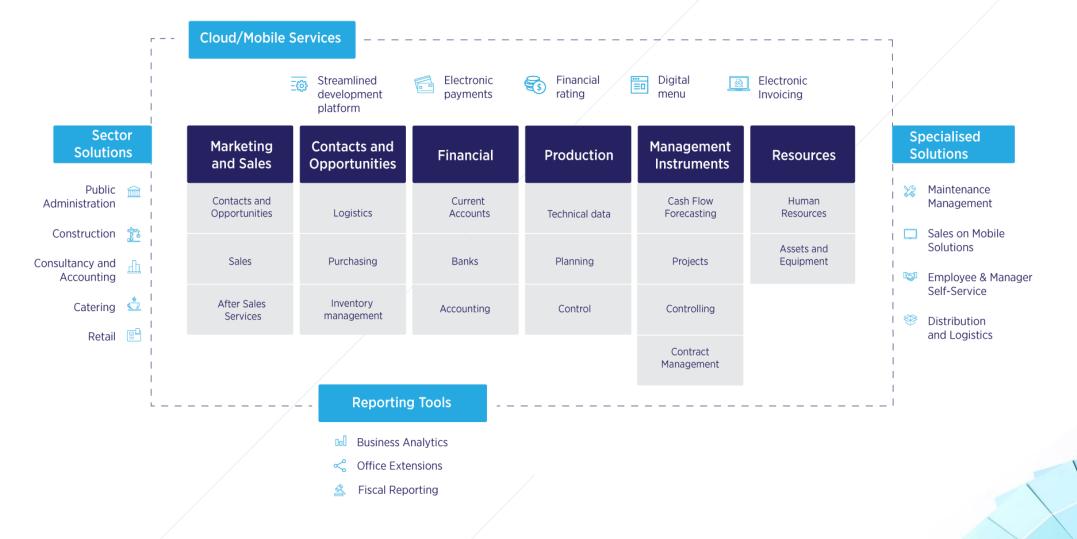
## COMPREHENSIVE OFFER FOR THE LOGISTICS SECTOR

\_Management solutions that streamline the various business operations\_

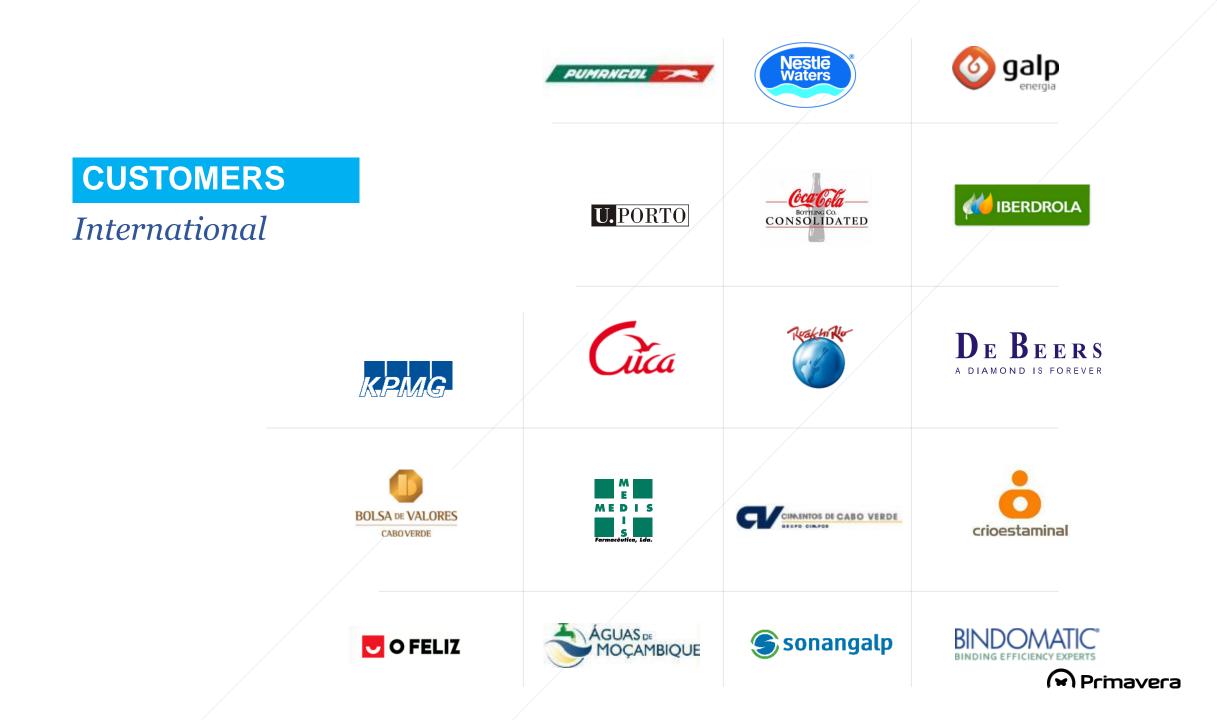


# COMPREHENSIVE OFFER

#### \_Management solutions that streamline the various business operations\_









# BEST PRACTICES FOR SOFTWARE DELIVERY

## **CUSTOMERS** Case studies



"PRIMAVERA'S MANAGEMENT SYSTEM GIVES US FAST, SOLID AND TRANSPARENT FINANCIAL REPORTING, WHICH IS FUNDAMENTAL IN PUBLIC-PRIVATE PARTNERSHIPS.

Since this is an integrated and comprehensive solution, we can **manage all company activities on the same platform**, from administrative, commercial and financial issues to staff management, **giving us greater control over the business**."

Bruno Lopes Financial Director, Cabeólica



#### Hariche Group

**Business Sectors** 

\_Construction Materials and Steel \_Wholesale

\_Metalworking \_Construction Materials \_Wholesale Trade \_Retall Trade

Management Solutions

Specific Fields of Business

#### 📹 🛛 Main goals

Standardise processes across the various group companies
 Integrate information from branch offices into a single system
 Optimise control over materials in the factory
 Boost efficiency in responding to orders
 Get integrated production management
 Simplify price and exchange rate management
 Streamline human resource management processes
 Honitor sales figures in real time
 Access the group's consolidated information

#### Solution

 Integration of the production management solution in the ERP and incorporation of a reporting app

Benefits



"The PRIMAVERA solutions

have clearly been beneficial

for the reporting process;

90%

Increase in Administrative Efficiency

300



FIND MORE ONLINE



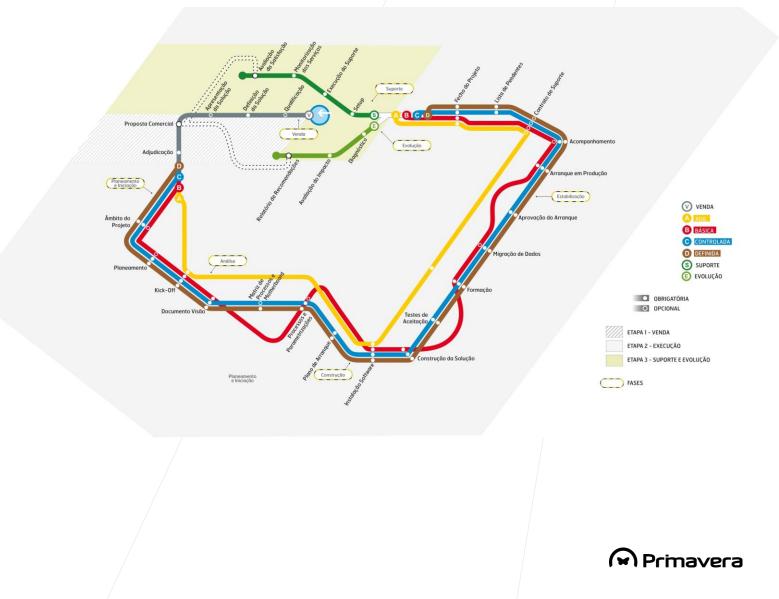


Cabeólica

## BEST PRACTICES M.I.P.

PRIMAVERA Implementation Methodology (MIP) arises as the result of a strategy that has been developed by PRIMAVERA to create the appropriate structures and processes for the implementation of the ERP Solutions.

MIP is based on good international practices such as the PMBOK and is optimized according to the accumulated experience of implementation projects of PRIMAVERA Consulting teams.



#### **BEST PRACTICES**

# **CHOOSING YOUR SERVICE PROVIDER**

# Purchase a software that adjusts to your business not the opposite

Ensure that the software can be tailored to your business needs

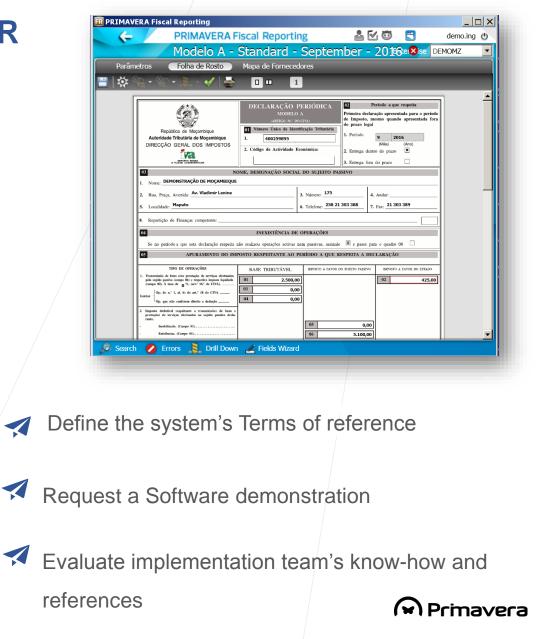


Focus on system features not cost



Compliance with tax and legal requirements

<u>How</u>



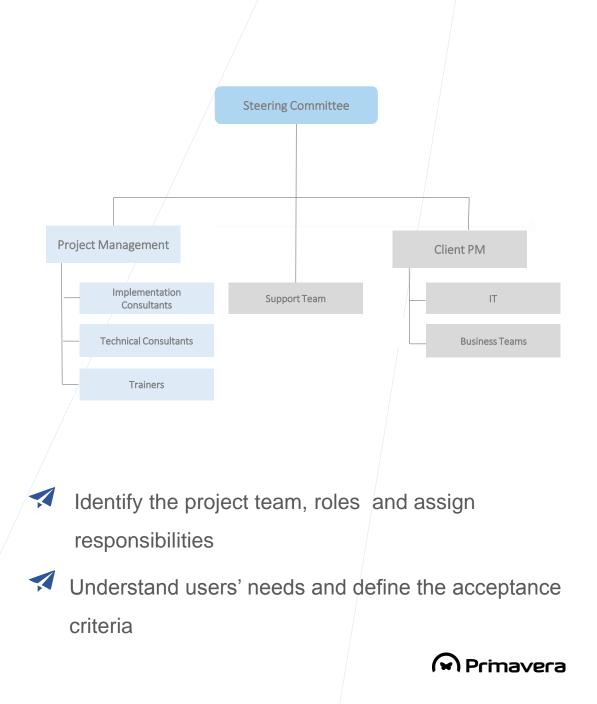
# **BEST PRACTICES** MANAGE YOUR PROJECT TEAM

✓ Identify an internal Project manager

Involve key users in earlier in the process

<u>How</u>

Share your vision with the team



## **BEST PRACTICES** CHANGE MANAGEMENT

#### There will be resistance to change

✓ Prepare for Business process re-engineering

Take advantage of your provides' expertise and optimise your processes

 $\checkmark$ 

Demonstrate the benefits of the new software to the team

 Reporting

 Assets Manag

 Lifecycle

 Description

 Schedule periodic project meetings with your integription

Orde

to Recei

Schedule periodic project meetings with your internal team

- Understand the power dynamics in your team
- Be patient

<u>How</u>

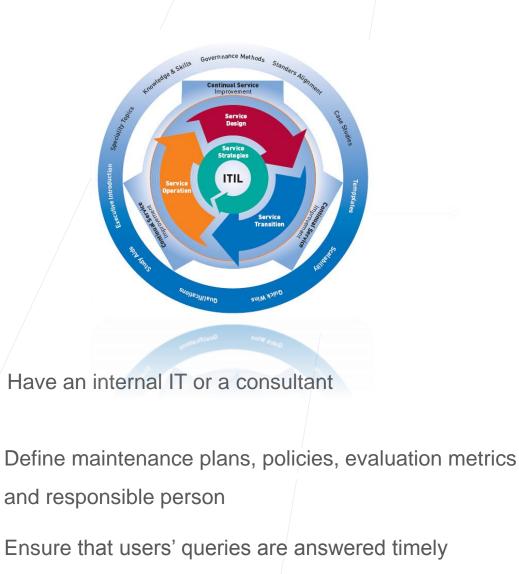
Procurement

Primavera

## BEST PRACTICES TECHNICAL INFRASTRUCTURE AND SUPPORT

- Ensure that the Infrastructure is ready
- Data security and infrastructure maintenance
- Ensure that the provider offers support service

<u>How</u>



Primavera



# VALUEKEEP

#### VALUEKEEP

A solution that will help you focus on what really matters. Increase the productivity of your maintenance staff with our new easy to use CMMS solution





#### Asset Management

Change Asset Location Mount / Dismount Report Downtime

#### Maintenance Request Management

Request Service Service Follow-up Accept Service

#### **Resources Management**

Work Centers Internal & External Employees Skills & Certifications

#### **Maintenance Management**

Failures Preventive Maintenance Condition-Based Maintenance



Work Order Management

Assign Execute Report Labor Report Costs SLAs

#### Inventory Management

Requirements Forecast Warehouses Material Input Material Output

#### **Contract Management**

Customer Contract Warranty Contract Supplier



#### Analytics

Assets/Cost Tracking SLAs Consumption Management KPIs (MTBF, MTTR, MWT)

#### What can your team do with our CMMS solution?



- Maximize operational capacity
- Control over maintenance plans and schedules
- Control productivity of technical teams
- Reduce risk and downtime costs
- Speed up and make processes more efficient
- Provide deep knowledge over asset and infrastructure availability
- Prevent shutdowns and critical issues
- Increase expected assets' availability

### **VALUEKEEP MOBILE**

With Valuekeep Mobile app you can now control all maintenance work on the go. Start being proactive and request, report, view and allocate work from your CMMS wherever you are and when you need.





# CASE STUDY

# *Living the present Projecting the future*



Focus on your business processes



Manage your team



Tackle resistance to change

Put creativity and imagination to the test



# Visit us on stand 03 Thank you!

