











































# AI in: supply chain services

Logistics control tower

# Clients



# Logistics control tower

AI applied to the main stages of the supply chain

# Supply Chain

## Benefits of AI Accelerators

### Accelerators



Forecasting



Inventory Optimisation



Production Optimisation



Supply Chain & Fleet Optimisation



AI for Industry



Maintenance Predictive and preventive



Pricing



AI for Tax

### Benefits

#### Supply

- Reduction of breakage and overstocking
- Logistics network optimisation
- Capturing price gaps
- We increase demand assertiveness and optimise your production
- We unify the S&Op process

### Results

**24%**

reduced error in demand forecasting

**20%**

reducing overstocking breakage

**75%**

Reduction of deviations in raw material consumption

**+7%**

Net profit by optimising production and logistics

**+80%**

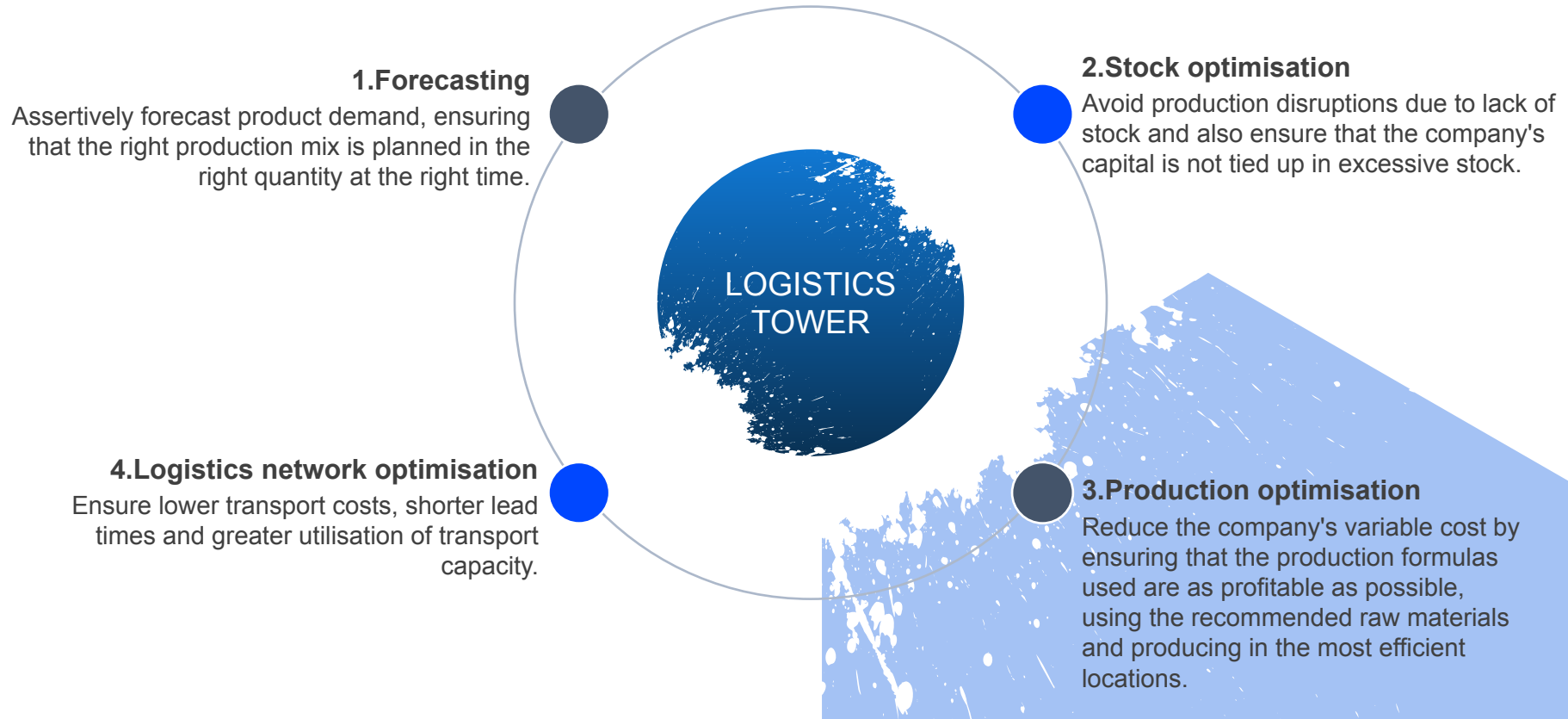
Capturing price gaps for opportunities

**35%**

Reduction in reactive maintenance

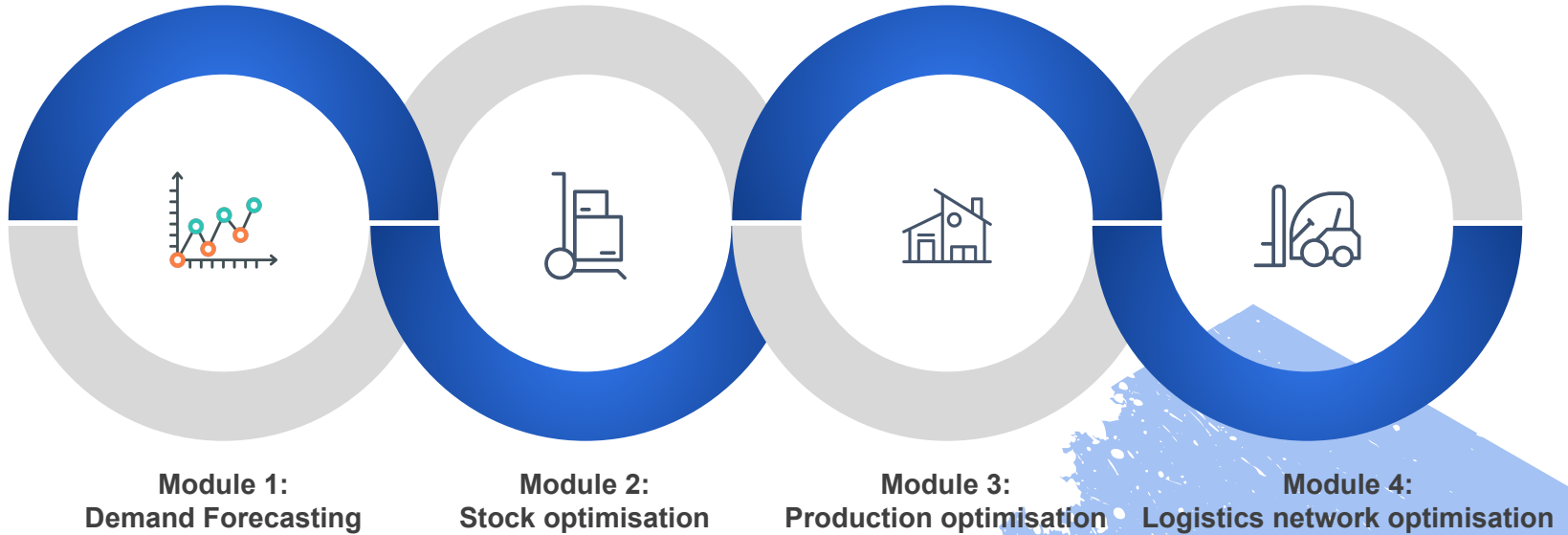
# Logistics control tower

The logistics control tower provides a 360° view of the operation, promoting insights, assertive actions, monitoring and intelligent controls. The solution's four modules act synergistically and will promote high efficiency gains in the operation.



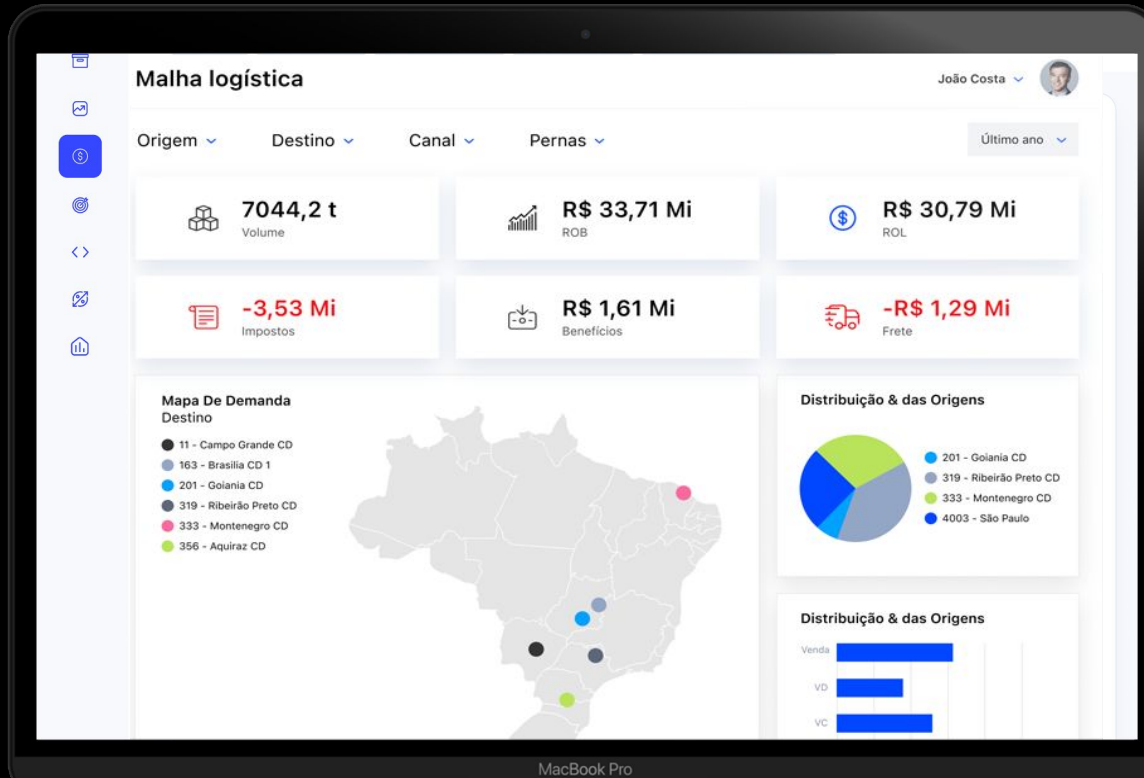
# Module delivery roadmap

Each module is developed independently, delivering value gradually and with the validation of the business team.





# Output of Logistics control tower



- **Forecast** the demand and usability of parts and pieces in stock
- **Optimisation** of the logistics and tax network, ensuring greater profitability
- **Real-time** production, pain and strategy management
- **Stock control** and key indicators, generating preventive actions
- **Results** amplified by increased revenue, lower costs and increased competitiveness



# Thank you

---

## Contact:

✉ loren@lionheart.business

📱 +44 203 69 79 786

[Schedule a 45-minute consultation](#)

"We empower businesses with data-driven insights."

Lionheart Data services powered by: MadeinWeb

