



SAP® Qualified
Partner-Packaged Solution

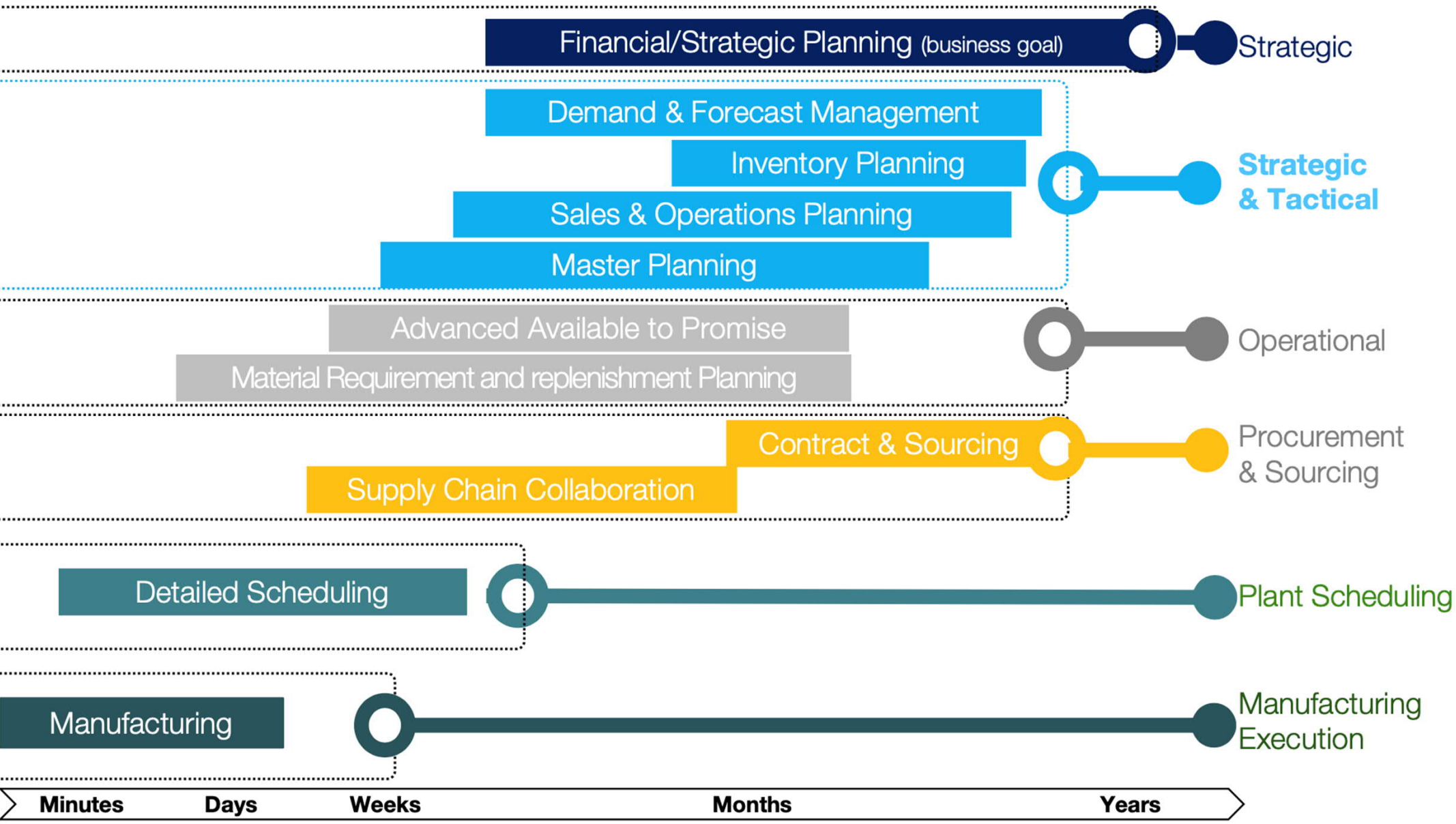


SYSCONS
CONNECTED SUPPLY CHAIN SOLUTIONS



The importance
of planning
and scheduling systems
to optimize
the workload on
production departments

Gianni Pelizzo, Partner, Syscons



01: Finance
Integration

02: Simulations
and Scenarios

03: Inventory
Optimization

Customers requirements and pains

04: Forecast
Accuracy

05: Visibility

06: Collaborative
planning



Manufacturing



Fashion



Pharma



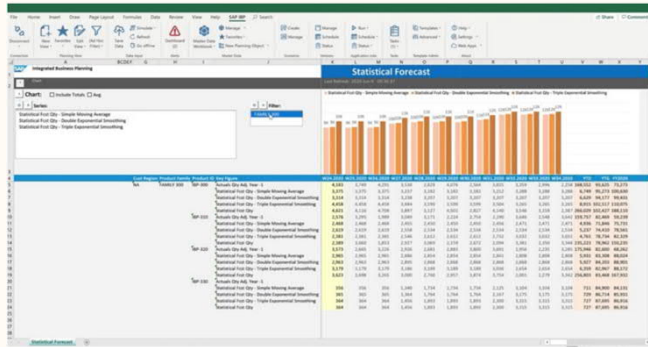
Confectionery



White goods



Food and Beverage



Examples of concrete project experiences and accelerators



Give planners what they need to spend less time on routine problems and more time on *strategic and value-added activities*

01

Finance Integration

- Seamless integration with financial planning solutions to *match finance and operations goals*

02

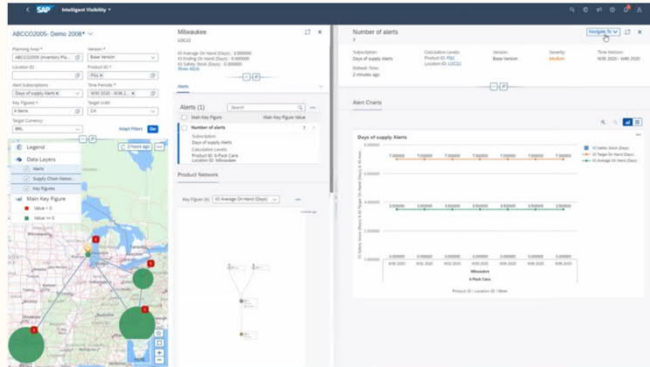
Simulations and Scenarios

- *Real-time planning* and *simulation* capabilities in the *excel*/UI

03

Inventory Optimization

- Supply Planning Models for propagating the demand across SC network
- *Multi stage and Multi level BOM Optimization*



Examples of concrete project experiences and accelerators

04

Forecast Accuracy

- Embedded sophisticated statistical models, also *Machine Learning* based.

05

Visibility

- *Multiplant planning*
- *Real* Time Supply Chain & Web based Dashboards and *Alerts*

06

Collaborative Planning

- *Collaboration Platform* and Process modeling (task, owners...)
- One single platform, *no silos*
- *Single Data Model* for your entire Supply Chain



Use powerful analytics, increased supply chain visibility, and social collaboration to *communicate and refine optimized supply plans*

PROJECTS EXPERIENCE



01. PHARMA

Network visibility

lack of integrated model

Data visibility

Faster reaction time



02. SPORTSWEAR

Forecast accuracy &

Collaboration

Accuracy increase

Faster forecast cycle



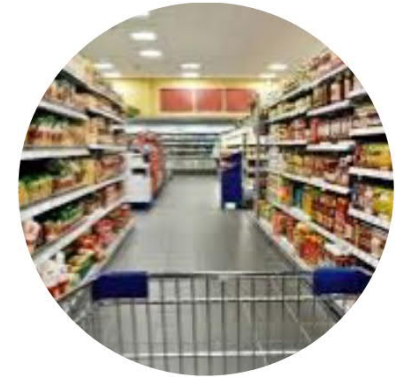
03. DOMESTIC APPLIANCES

Integrated processes and

systems

Business integration

Simulation



04. FOOD & BEVERAGE

Reducing inventory buffers

Prod. Lines saturation

S&OP introduction

Systems integration