

**ORACLE
SUPPLY CHAIN
PLANNING CLOUD:**

**5 STEPS
TO CREATE
A PLANNING
BUSINESS
FLOW**



STEP 01

DATA COLLECTION



Planning Central collects a variety of master, demand, and supply data from Oracle SCM Cloud applications.



STEP 02

DEMAND PLANNING



Accurately predict demand with statistical forecasting and compare statistical forecasts with sales forecasts.



STEP 03

INVENTORY PLANNING



Address diverse supply and demand patterns, set different demand sources and target service levels by segment, and make manual overrides where appropriate.

STEP 04

SUPPLY PLANNING



Generate supply plans.

- Balance supply and demand, and recommend new supplies as needed
- Recommend reschedules and cancels
- Identify and resolve material shortages
- Identify and address resource overloads and supplier capacity overloads
- Plan your entire value chain, including contract manufacturers

STEP 05

EXECUTION



Release planning recommendations to execution.

- Automatically release and reschedule sales orders and planned orders
- Manually release groups of orders when desired
- Manage changes and cancellations
- Manage back-to-back and drop ship orders

