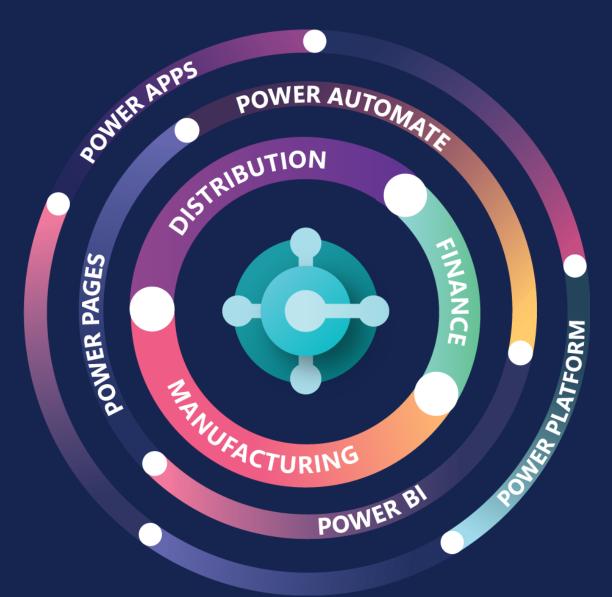
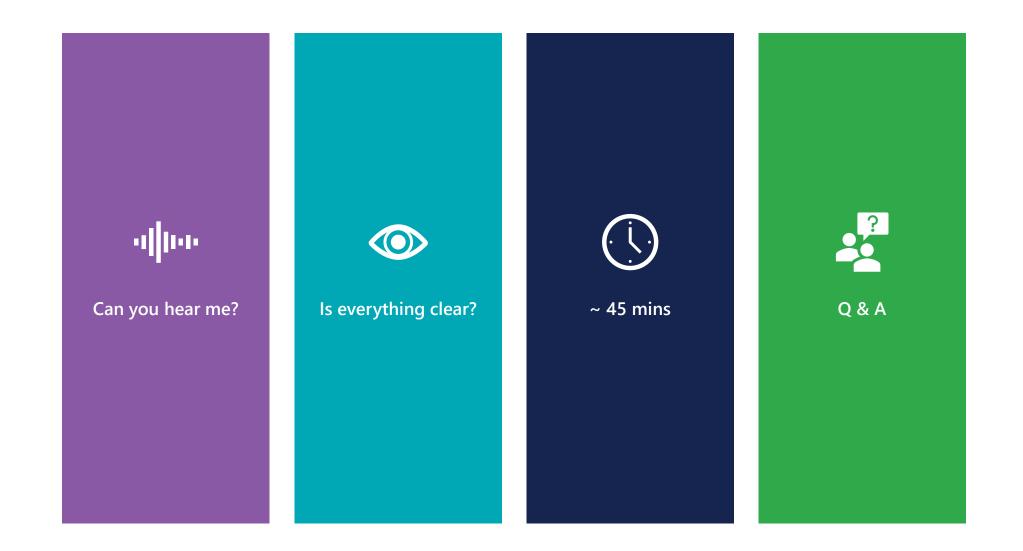


# BUSINESS CENTRAL CONNECT

Failure to plan is planning to fail! How do I get Business Central to do it for me?







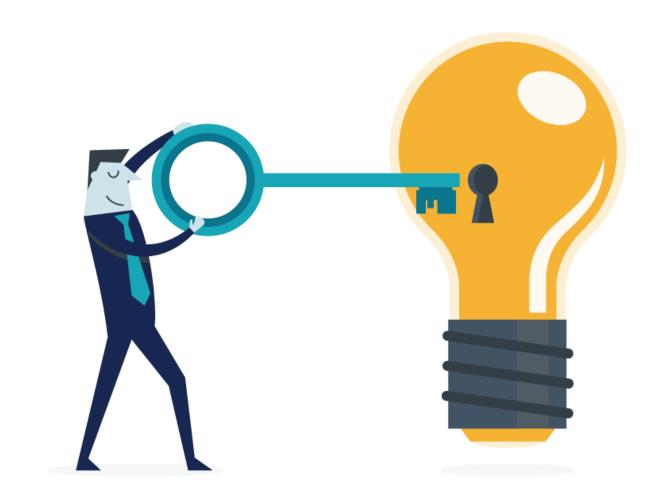
## Hi! Glenn Humphries



#### What we'll cover

#### Sections

- 1. Important Setup
- 2. Stockkeeping Units
- 3. How Important are Dates?
- 4. Planning Worksheet Calculations

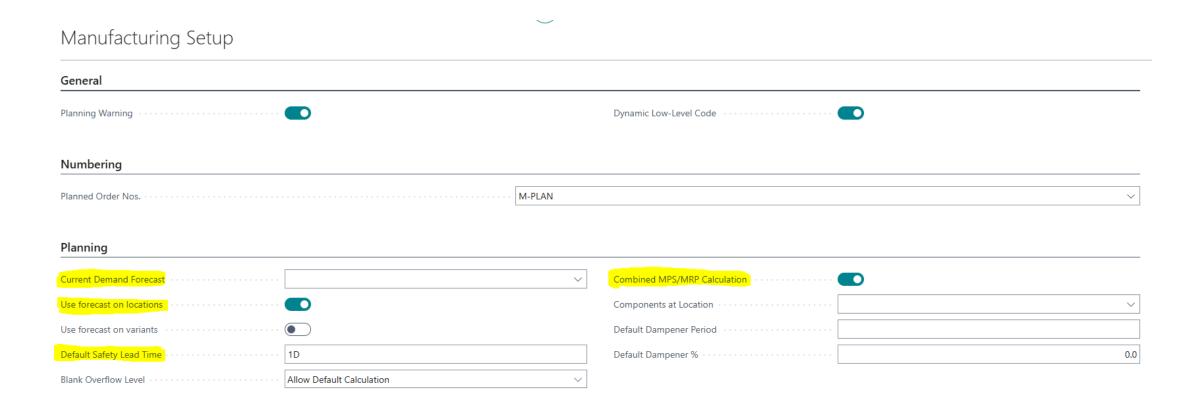




## **Important Setup**



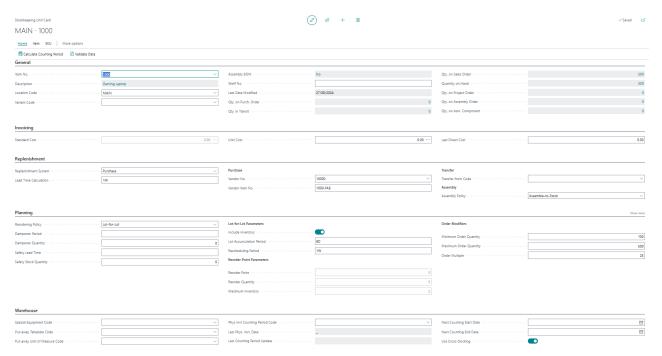
### **Manufacturing Setup**





#### Stockkeeping Unit Card

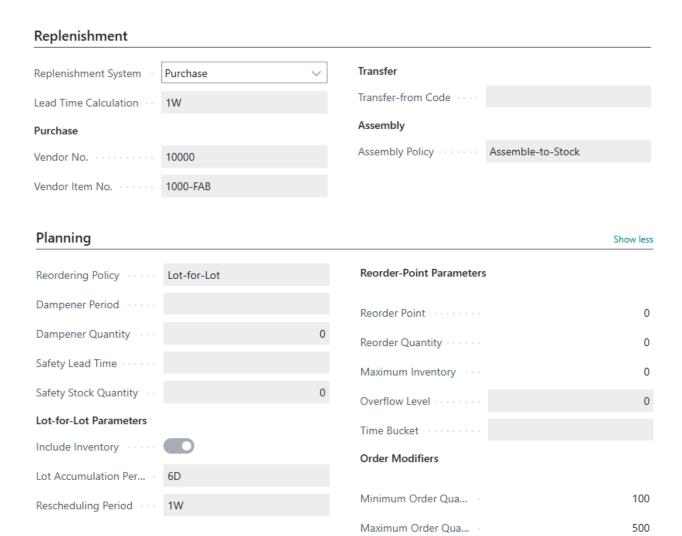
- Cut-down version of the Item Card, specific to a Location and/or Variant
- Has 1/3 of fields from Item Card.
- Inherits current values from Item Card.
- SHOULD be used if Planning is used and multiple Locations are set up.
  - If not, confusing errors in planning results may be experienced.
- Any setup on SKU overrides any setup on Item.
  - Important when modifying setup.





#### **SKU Planning Setup**

- Replenishment System
  - Purchase/Transfer/Production/Assembly
- Reordering Policy
  - Lot-For-Lot/Fixed Reorder Qty./Maximum Qty./Order
- Safety Stock/Lead Time
- Lot Accumulation/Rescheduling Periods
- Reorder-Point Parameters
- Order Modifiers
  - Min./Max./Multi.

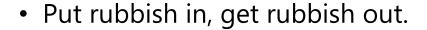


Order Multiple · · · · · · ·



#### Dates, Dates!!!

• The planning system is only as good as the data you put into it.



- Sales Orders / Purchase Orders / Transfer Orders / Production Orders / Assembly Orders
  - All of these go into the planning calculations, so all should have accurate dates, with none in the past.
  - Set up saved views to maintain this per department.
  - Easy to maintain, once on top of.





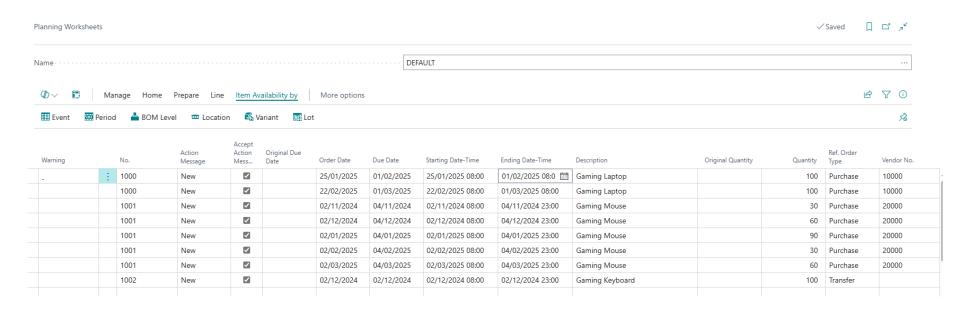


## Planning Worksheet

### **Planning Worksheet**

- Warning Messages
  - · Scenarios where manual intervention is required
- Action Message
  - Different types and what should be accepted

- Order Types
  - Single point of replenishment per SKU
- Date Fields
  - What's relevant for Purchase/Production





## Planning Examples!



#### Thank you.

BUSINESS CENTRAL

CONNECT

15th & 16th OCTOBER 2024

