Meeting April 17

Product DB and Distributor Data Quality

1. New SKU Module and Relationship with Product Module ${\mathscr Q}$

We have implemented a **modular CRM structure** to better manage your product portfolio and align it with distributor sales data. The two core modules are:

- SKU Module: Each record represents a SKU from your portfolio. These are imported directly from the Sharepoint
- Product Module: Represents the internal name of products (e.g., "LACTEOL 340").

Relationship: Each SKU is linked to a single Product via a lookup. This allows us to group technical SKUs under the same commercial product, while reporting and sales integration occur at the Product level.



2. CRM Update Process Based on Portfolio Imports 🔗

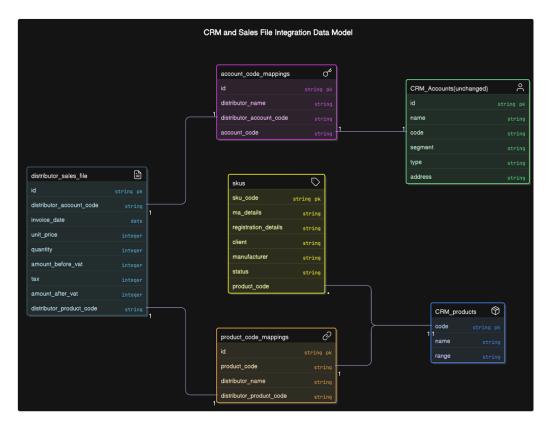
Every time the product portfolio is updated:

- The new Excel file is imported manually into the SKU module using the SKU Code as the unique identifier.
- Existing SKUs are updated, and new ones are inserted.
- Each SKU is automatically linked to its corresponding Product (based on internal product name).

Future Improvements:

- Run an automation that scans SKUs for any "Stop" values in key fields (like "Distributor") and deactivates the related Product if necessary.
- Implement an automatic sync between Tedis SharePoint (where the portfolio is maintained) and the CRM.

3. Invoice Ingestion flow $\mathscr O$



4. Mandatory Fields in the Distributor Sales File $\mathscr O$

To ensure sales data can be processed and invoices created correctly, each distributor file must include:

- Distributor Account Code: Unique code for each customer
- Distributor Product Code: Unique distributor product code
- Quantity
- Unit Price
- Amount (-VAT)
- Amount (+VAT)
- Tax
- Discount
- Invoice Date
- · Unique Invoice Number

Optional but Recommended:

• Product Name (for human validation only)

4. Incentives to Promote High-Quality Sales Data from Distributors ∂

We recommend offering structured incentives to distributors who consistently provide clean, reliable sales files. This will greatly reduce time-consuming manual validations by your team.

Key Data Quality Expectations: \mathscr{O}

- Constant column headers
- Use of constant Account Codes (same format, no variations like typos or case differences)
- Stable Product Codes (no renaming or reusing of codes across time)
- · All mandatory fields mentioned above filled

This structure encourages distributors to treat the file as a formal data asset, reducing effort on your team and increasing traceability.