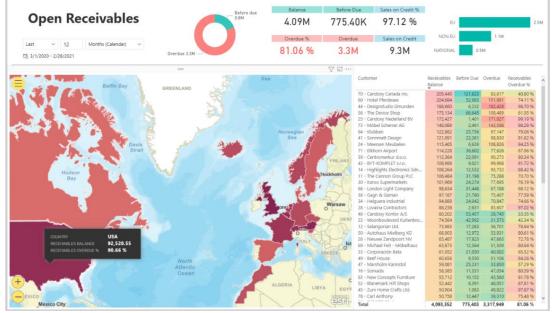
RECEIVAVABLES ANALYSIS

Receivables are the most standardized business area, and the cube comes with 40 measures organized in two measure groups:

- **Receivables Transactions** get insight into customer transactions (with standard Debit, Credit, Net change, and Payment terms also as weighted average, and some specific measures Sales on Credit as amount and percentage).
- Receivables State Analyze balances that are calculated daily for every open document (Opening, Closing, Average, Due and Overdue, Overdue %). Track customer payment habits starting from Payment Terms to Average Open Days and Average Overdue Days – all 3 measures are calculated as weighted averages giving the most accurate information.

Measure groups are sharing 9 dimensions with 227 attributes in 34 hierarchies.





COMMON DIMENSIONS

- Bill To Customer
- Currency
- Customer Posting Group
- Date
- Document Customer
- Salesperson Purchaser
- Sell To Customer

Receivables Transactions

DIMENSIONS

Due Date

MEASURES

- % of Total Customer Sales
- % of Total Customer Sales ACY
- Customer Credit + ACY + PCY
- Customer Debit + ACY + PCY
- Customer Discount + ACY
- Customer Net Change + ACY + PCY
- Customer Sales + ACY
- Customer Sales on Credit + % + ACY + ACY %
- No of Receivables Trans Documents
- Receivables Payment Terms + ACY

Receivables State

DIMENSIONS

Due Analysis

MEASURES

- % of Total Receivables Balance
- % of Total Receivables Balance ACY
- Average Receivables
- Average Receivables ACY
- No of Receivables State Documents
- Receivables Balance
- Receivables Balance ACY
- Receivables Balance PCY
- Receivables Before Due
- Receivables Before Due ACY
- Receivables Due Days
- Receivables Due Days ACY
- Receivables Open Days
- Receivables Open Days ACY
- Receivables Overdue
- Receivables Overdue %
- Receivables Overdue ACY
- Receivables Overdue ACY %
- Receivables Overdue Days
- Receivables Overdue Days ACY
- Receivables Turnover Coefficient
- Receivables Turnover Coefficient ACY
- Receivables Turnover Days
- Receivables Turnover Days ACY