TOP 30 Power BI & Excel Dashboards in BI4Dynamics

THE INSTANT ADVANTAGE OF UNBEATABLE CONTENT



What we know

The world has changed – data alone is not enough to move the needle.

Companies need **INSIGHT**

More is also being asked of business leaders on a strategic level – gone are the days of purely balance-sheet and rear-view mirror financial reporting.

Companies are relying on their finance team to be **proactive instead of reactive**.

They want to be self served & want it to be easy to get the reports and information they need to make quick and insightful decisions.



What we see

It's easier said than done!

Today, if you want tailored reporting and dashboards in Microsoft Dynamics[™], companies need a business analyst and technical team to provide it...and thus it can be expensive, time consuming, and rigid.

Power BI and Excel are great tools but require the right easily accessible data models and knowledge of Dynamics Tables + BI programming languages to create useful models that show relevant KPI's.

So what is the solution? How can companies get past the limitations of reporting in Dynamics for smooth, fast, and agile BI and better insights for success?

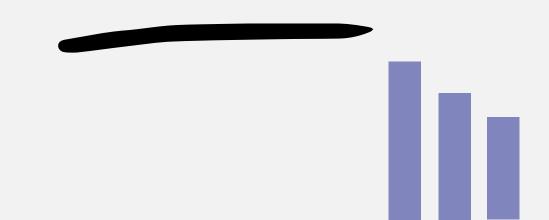
We know that



Microsoft Dynamics has complex structures and customizations that may result in never-ending BI projects, even with Power BI



Modeling hundreds of tables is 'possible' **but** not easy to access, manage, requires a technical profile, and can be slow.



THAT'S WHY WE CREATED BI4DYNAMICS FOR YOU

Turn your data into decisions NOW

Get finished BI project and stunning visuals in days, instead of months – with ZERO coding required

Years in the Dynamics & BI space

15

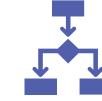
1000+

Happy customers served worldwide









Connected & Ready to Use

Out-of-the-Box Solution Unparalleled Flexibility

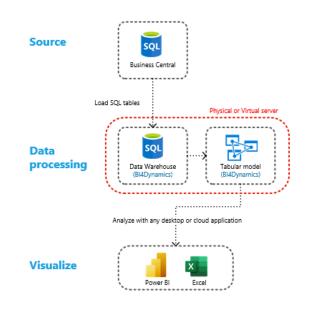
HOW DOES IT WORK?

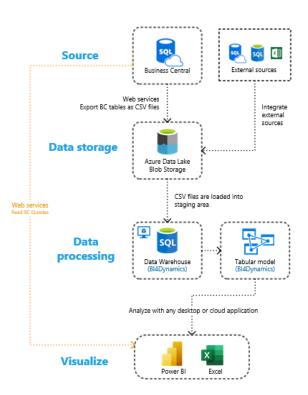
Step #1 – Transform Your Dynamics Data A data warehouse is automatically generated from your Dynamics on-premise or Cloud solution

BI4Dynamics copies your Dynamics tables and columns into an automated data warehouse where the transformation begins! Then, more than 1 million lines of code is generated, instantly. The result is an analytical model with more than 1500 BI fields (dimensions, measures, and attributes) that **you can start using right away for reporting.**

ON PREMISE

CLOUD

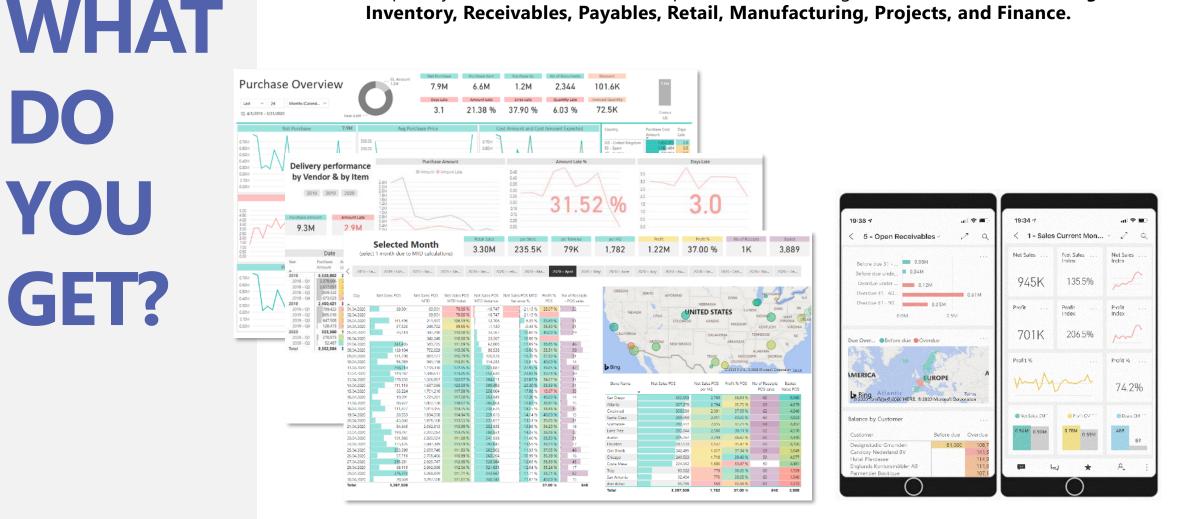




DO

Step #2 – Start Reporting, Instantly! Leverage the largest library of out-of-the-box **Power BI & Excel reports**

BI4Dynamics comes with a library of user-ready Power BI and Excel dashboards and reports. Developed by business leaders, these reports will reveal insights across Sales, Purchasing, Inventory, Receivables, Payables, Retail, Manufacturing, Projects, and Finance.



WHAT

DO

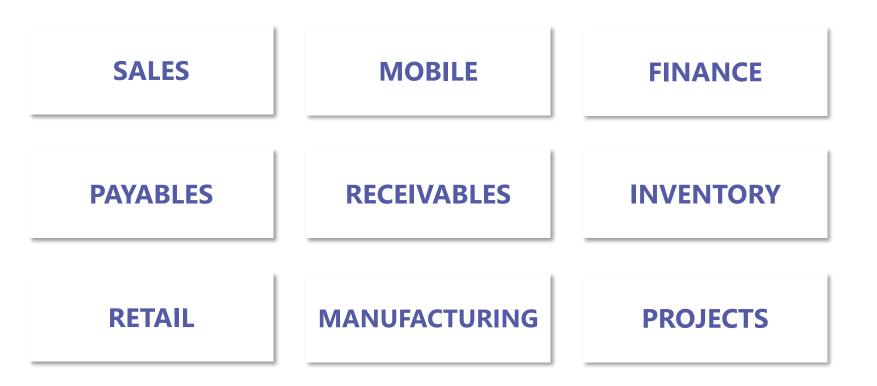
YOU

SEE?

We have our favorites...

We have selected our Top 30 favorite Power BI and Excel dashboards that companies can start using in BI4Dynamics today to see BIG results.

This eBook will take you through sample dashboards across your key application areas and what insights they can reveal to help you thrive.



OUR TOP 30 POWER BI DASHBOARDS FOR DYNAMICS

- Dynamics NAV
- Dynamics 365 BC

- Dynamics AX
- Dynamics 365 F&O

biadynamics

Ready-to-use Business Intelligence solution built on 15 years of BI and Microsoft Dynamics experience and over **1000+ projects worldwide**. BI4Dynamics automatically generates a **Data Warehouse** with

1507/2107 measures 147/171 dimensions from **179/185** Dynamics tables

BI4Dynamics brings you up to speed with plug-and-play **Power BI** and **Excel dashboards** so that you can start analyzing your data, from whatever device you prefer.



253 Measures

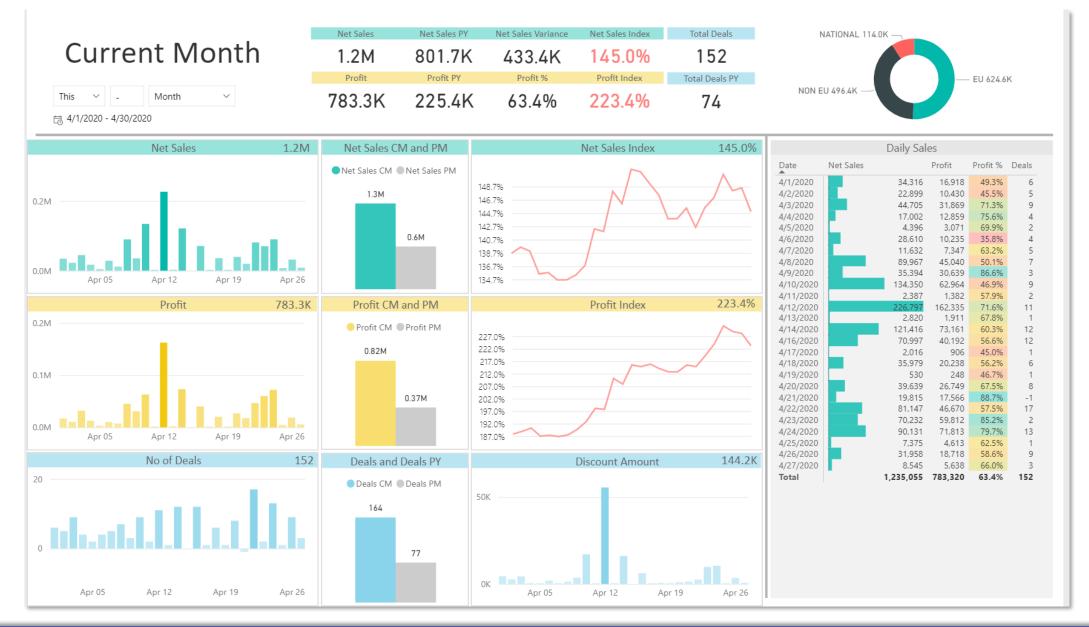
42 Dimensions

SALES

The sales cube comes with **253 measures.** Measure groups are sharing **42 dimensions** with **476 attributes** in **71 hierarchies**.

Sales Values: We have it all. Analyze sales and profit (Gross / Net Sales, Costs, Discounts, Profits, Invoiced Quantities, Charges, Average Sales/Cost/Profit) from posted sales and service transactions with strongly supported time intelligence (YTD, YoY, PoP, 12 Last months, Rolling 3/6/12) and Expected values (Net Sales, Profit, Cost) coming from Value Entry. There are 81 measures in ACY (additional currency for reporting is selected from Currency table) for consolidation and 8 measures in Posted currency. Follow Last Sales Transactions by any dimension or hierarchy to gain insight when customers are changing their buying habits.

Sales Overv	view	Net Sales	Net Sales Index	Sales Variance	Sales Item	Sales GL 361,1		iced Quantity	Discount Ar		Days Late		ource 0,66M	— GL A 0,3
2017 2018 2019 Cronus UK	2020 8,3M	Profit 3,72M	Profit Index	Profit Variance	Profit %	No of Docum) / Inv Qty Var 128	Discount 7,91		Amount Late			- Item 7.29
Net Sales	Net Sales \	(TD Index	Net Sales Item & Re	esource	Discount %		Days Late i	in Delivery		Amount	Late %	Shi	ipped Not	Invoiced C
0.80M 0.70M 0.60M 0.50M 0.40M 0.20M 0.10M 0.00M	1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1 0.0		Sales Item Sales Re Sales Item Allowed Sales Re Sales Re	esource 0.11 0.10 0.09 0.08 0.07 0.06 0.05 0.04 0.03 0.02 0.01 0.00 0.02 0.01 0.00 0.09 0.08 0.07 0.06 0.05 0.06 0.09 0.08 0.07 0.08 0.07 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.08 0.09 0.09 0.08 0.09 0.09 0.08 0.09 0.00	h	2.50 2.00 1.50 1.00 0.50 0.00		\sim	0.40 0.35 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.2			30 25 20 15 10 5 0	\checkmark	\mathcal{N}
Profit	Profit YT		Profit %	^	istomer Name	Y	Net Sales YTD Variance	Net Sales YTD Index	Profit	Profit YTD Index	Profit %	Days Since Last Sale	Delivery Days Late	Amount Late %
40M	2.0 1.8 1.6		0.50 0.45 0.40	Ga	ign & Gaman	537.440	YTD Variance 324.412	YTD Index 252,29%	233.311	Index 221,78%	43,41%	Since Last Sale 121	Days Late	Late % 51,98%
40M	2.0 1.8 1.6 1.4		0.50 0.45 0.40 0.35 0.30	Ga	ign & Gaman itel Pferdesee	537.440 425.493	YTD Variance 324.412 313.396	YTD Index 252,29% 379,57%	233.311 185.722	Index 221,78% 504,98%	43,41% 43,65%	Since Last Sale 121 121	Days Late 2,0 1,7	Late % 51,98% 23,81%
OM 5M 5M	2.0 1.8 1.6 1.4 1.2 1.0		0.50 0.45 0.40 0.35 0.30 0.25	Ga Ho M	ign & Gaman itel Pferdesee arsholm Karmstol	537.440 425.493 406.145	YTD Variance 324.412 313.396 294.381	YTD Index 252,29% 379,57% 363,39%	233.311 185.722 194.999	Index 221,78% 504,98% 471,47%	43,41% 43,65% 48,01%	Since Last Sale 121 121 149	2,0 1,7 3,1	Late % 51,98% 23,81% 34,76%
OM 5M OM 5M OM 5M	2.0 1.8 1.6 1.4 1.2 1.0 0.8		0.50 0.45 0.40 0.35 0.30	Ga He M	ign & Gaman itel Pferdesee	537.440 425.493	YTD Variance 324.412 313.396	YTD Index 252,29% 379,57%	233.311 185.722	Index 221,78% 504,98%	43,41% 43,65% 48,01% 35,03%	Since Last Sale 121 121	Days Late 2,0 1,7	Late % 51,98% 23,81%
10M 15M 15M 10M	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4		0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10	Ga He M Sc Pr	ign & Gaman stel Pferdesee arsholm Karmstol nnmatt Design	537.440 425.493 406.145 350.740	YTD Variance 324.412 313.396 294.381 260.205	YTD Index 252,29% 379,57% 363,39% 387,41%	233.311 185.722 194.999 122.874	Index 221,78% 504,98% 471,47% 376,15%	43,41% 43,65% 48,01% 35,03%	Since Last Sale 121 121 149 132	2,0 1,7 3,1 2,4	Late % 51,98% 23,81% 34,76% 29,54%
IOM ISM IOM ISM ISM ISM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2		0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05	Ga Hd Sc Pr Kli	ign & Gaman stel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni ubben indoxy Canada Inc.	537.440 425.493 406.145 350.740 350.157 333.819 331.712	VTD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079	YTD Index 252,29% 379,57% 363,39% 387,41% 406,48% 138,82% 682,07%	233.311 185.722 194.999 122.874 235.351 157.536 118.451	Index 221,78% 504,98% 471,47% 376,15% 1.031,97% 161,91% 564,79%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71%	Since Last Sale 121 121 149 132 123 119 130	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,4 2,6	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51%
OM 5M OM SM OM 5M OM SM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4		0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10	Ga Hd Sc Pr Kli Ca M	ign & Gaman stel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni ubben indoxy Canada Inc. öbel Scherrer AG	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445	VTD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870	YTD Index 252,29% 379,57% 363,39% 387,41% 406,48% 138,82% 682,07% 293,63%	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337	Index 221,78% 504,98% 471,47% 376,15% 1.031,97% 161,91% 564,79% 313,74%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65%	Since Last Sale 121 121 149 132 123 119 130 145	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,4 2,6 2,3	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30%
DM SM DM SM SM SM SM SM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2		0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05	Ga Ha So Price	ign & Gaman stel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni ubben indoxy Canada Inc. öbel Scherrer AG oros S.A.	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445 282.222	VTD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 167.760	YTD Index 252,29% 379,57% 363,39% 387,41% 406,48% 138,82% 682,07% 293,63% 246,56%	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125	Index 221,78% 504,98% 471,47% 376,15% 1.031,97% 161,91% 564,79% 313,74% 156,53%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,63%	Since Last Sale 121 121 149 132 123 119 130 145 121	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96%
OM 5M OM 5M OM 5M OM 5M OM 5M OM 5M OM 5M OM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0		0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05 0.00 Invoiced Qty & F	Ga Hd Sc Pr Kli Ca M Price	ign & Gaman itel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni ubben indoxy Canada Inc. öbel Scherrer AG oros S.A. ghlights Electronics S	537,440 425,493 406,145 350,740 350,157 333,819 331,712 289,445 282,222 272,509	Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 167.760 103.463	YTD Index 252,2996 379,5796 363,3996 387,4196 406,4896 138,8296 682,0796 293,6396 246,5696 161,2096	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125 126.629	Index 221,78% 504,98% 471,47% 376,15% 1.031,97% 161,91% 564,79% 313,74% 156,53% 139,68%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,65% 43,63%	Since Last Sale 121 149 132 123 119 130 145 121 144	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7 2,3	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96% 12,48%
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No of Documents	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0 Invoiced Quan		0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05 0.00 Invoiced Qty @ Avg Sa	Ga Hd Sc Pr Kli Ca Price Hi ales Price	ign & Gaman itel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni jubben indoxy Canada Inc. öbel Scherrer AG oros S.A. ghlights Electronics S signstudio Gmunden	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445 282.222 272.509 270.410	ATD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 190.870 167.760 103.463 -32.104	YTD Index 252,2996 379,5796 363,3996 387,4196 406,4896 138,8296 682,0796 293,63% 246,5696 161,2096 89,3996	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125 126.629 155.480	Index 221,78% 504,98% 471,47% 376,15% 1.031,97% 161,91% 564,79% 313,74% 156,53% 139,68% 87,27%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,65% 43,63% 46,47% 57,50%	Since Last Sale 121 149 132 123 119 130 145 121 144 136	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7 2,3 2,8	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96% 12,48% 23,91%
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OM SM OM SM OM SM OM SM OM SM OM SM OM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0 Invoiced Quan 1.20 1.00 0.80	tity YTD Index	0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05 0.00 Invoiced Qty @ Avg Sa	Ga Hd So Price Lik Price Lik Hi ales Price De Ni 190 J & 170 M	ign & Gaman itel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni jbben indoxy Canada Inc. öbel Scherrer AG oros S.A. ghlights Electronics S signstudio Gmunden euwe Zandpoort NV rifield Corporation & V v.o.s. eersen Meubelen	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445 282.222 272.509 270.410 243.518 239.909 227.644 224.903	ATD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 190.870 103.463 -32.104 97.206 132.076 132.076 123.155 109.651	YTD Index 252,2996 379,57% 363,39% 387,41% 406,48% 138,82% 682,07% 293,63% 246,56% 161,20% 89,39% 166,44% 222,48% 217,87% 195,14%	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125 126.629 155.480 125.630 97.873 77.666 107.718	Index 221,78% 504,98% 471,47% 376,15% 161,91% 564,79% 313,74% 156,53% 139,68% 87,27% 217,24% 237,96% 194,76% 208,28%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,65% 43,63% 46,47% 57,50% 51,59% 40,80% 34,12% 47,90%	Since Last Sale 121 149 132 123 119 130 145 121 144 136 130 125 123 123	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7 2,3 2,8 3,1 2,1 2,2 2,3	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96% 12,48% 23,91% 60,07% 43,44% 45,47% 27,71%
OM SM OM SM OM SM OM SM OM SM OM SM OM SM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0 Invoiced Quan 1.20 1.00 0.80 0.60	tity YTD Index	0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05 0.00 Invoiced Qty & Avg Sa 4.0K 3.0K	Ga Hd Soc Price Lik Price Lik Hi ales Price De Ni 190 J & 170 Soc	ign & Gaman tel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni Jøben indoxy Canada Inc. öbel Scherrer AG oros S.A. ghlights Electronics S signstudio Gmunden euwe Zandpoort NV rifield Corporation & V v.o.s. eersen Meubelen madis	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445 282.222 272.509 270.410 243.518 239.909 227.644 224.903 224.589	ATD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 190.870 190.870 103.463 -32.104 97.206 132.076 132.076 123.155 109.651 -379.370	YTD Index 252,2996 379,5796 363,3996 387,4196 406,4896 138,8296 682,0796 293,6396 246,5696 161,2096 89,3996 166,4496 222,4896 217,8796 195,1496 37,1996	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125 126.629 155.480 125.630 97.873 77.666 107.718 116.052	Index 221,78% 504,98% 471,47% 376,15% 161,91% 564,79% 313,74% 156,53% 139,68% 87,27% 217,24% 237,96% 194,76% 208,28% 192,93%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,65% 43,63% 46,47% 57,50% 51,59% 40,80% 34,12% 47,90% 51,67%	Since Last Sale 121 149 132 123 119 130 145 121 144 136 130 125 123 143 123	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7 2,3 2,8 3,1 2,1 2,2 2,3 2,1	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96% 12,48% 23,91% 60,07% 43,44% 45,47% 27,71% 41,60%
OM 5M OM 5M OM 5M OM 5M OM 5M OM 5M OM 5M OM	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0 Invoiced Quan 1.20 1.00 0.80 0.60 0.40	tity YTD Index	0.50 0.45 0.40 0.35 0.20 0.15 0.10 0.10 0.00 Invoiced Qty @ Avg Sa 4.0K 3.0K 2.0K	Ga Hd Sc Price Lit Price Lit Hi ales Price De Ni 190 J & 170 Sc 150 En	ign & Gaman tel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni Jbben indoxy Canada Inc. öbel Scherrer AG oros S.A. ghlights Electronics S esignstudio Gmunden euwe Zandpoort NV rifield Corporation & V v.o.s. eersen Meubelen madis glunds Kontorsmöbl	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445 282.222 272.509 270.410 243.518 239.909 227.644 224.903 224.589 221.950	ATD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 190.870 103.463 -32.104 97.206 103.463 -32.104 97.206 132.076 132.076 123.155 109.651 -379.370	YTD Index 252,2996 379,57% 363,39% 387,41% 406,48% 138,82% 682,07% 293,63% 246,56% 161,20% 89,39% 166,44% 222,48% 217,87% 195,14% 37,19% 768,76%	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125 126.629 155.480 125.630 97.873 77.666 107.718 116.052 112.799	Index 221,78% 504,98% 471,47% 376,15% 161,91% 564,79% 313,74% 156,53% 139,68% 87,27% 217,24% 237,96% 194,76% 208,28% 192,93% 690,15%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,65% 43,63% 46,47% 57,50% 51,59% 40,80% 34,12% 47,90% 51,67% 50,82%	Since Last Sale 121 149 132 123 130 145 121 144 136 130 125 123 143 123 143	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7 2,3 2,8 3,1 2,1 2,2 2,3 2,1 2,0	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96% 12,48% 23,91% 60,07% 43,44% 45,47% 27,71% 41,60% 34,06%
40M 85M 80M 25M 200M 10M 005M	2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 0.4 0.2 0.0 Invoiced Quan 1.20 1.00 0.80 0.60	tity YTD Index	0.50 0.45 0.40 0.35 0.30 0.25 0.20 0.15 0.10 0.05 0.00 Invoiced Qty & Avg Sa 4.0K 3.0K	Price Lik lales Price De 190 J & 170 So 150 Em 130 Cr	ign & Gaman tel Pferdesee arsholm Karmstol innmatt Design ogressive Home Furni Jøben indoxy Canada Inc. öbel Scherrer AG oros S.A. ghlights Electronics S signstudio Gmunden euwe Zandpoort NV rifield Corporation & V v.o.s. eersen Meubelen madis	537.440 425.493 406.145 350.740 350.157 333.819 331.712 289.445 282.222 272.509 270.410 243.518 239.909 227.644 224.903 224.589	ATD Variance 324.412 313.396 294.381 260.205 264.013 93.348 283.079 190.870 190.870 190.870 103.463 -32.104 97.206 132.076 132.076 123.155 109.651 -379.370	YTD Index 252,2996 379,5796 363,3996 387,4196 406,4896 138,8296 682,0796 293,63% 246,56% 161,20% 89,39% 166,44% 222,48% 217,87% 195,14% 37,19%	233.311 185.722 194.999 122.874 235.351 157.536 118.451 126.337 123.125 126.629 155.480 125.630 97.873 77.666 107.718 116.052	Index 221,78% 504,98% 471,47% 376,15% 161,91% 564,79% 313,74% 156,53% 139,68% 87,27% 217,24% 237,96% 194,76% 208,28% 192,93%	43,41% 43,65% 48,01% 35,03% 67,21% 47,19% 35,71% 43,65% 43,65% 43,63% 46,47% 57,50% 51,59% 40,80% 34,12% 47,90% 51,67%	Since Last Sale 121 149 132 123 119 130 145 121 144 136 130 125 123 143 123	Days Late 2,0 1,7 3,1 2,4 2,6 2,4 2,6 2,3 1,7 2,3 2,8 3,1 2,1 2,2 2,3 2,1	Late % 51,98% 23,81% 34,76% 29,54% 34,11% 34,65% 27,51% 44,30% 36,96% 12,48% 23,91% 60,07% 43,44% 45,47% 27,71% 41,60%



Last

Last Transactions Days since last transaction by any

dimension hierarchy

Months

✓ 3

🗟 2/13/2020 - 5/12/2020

Store

Outlet

 \sim

1.9M

Item Net Sales POS Days Since Last Sales POS 16.4M 0183 - Deluxe GPS Fitness Watch 0009 - Premium Full Finger Gloves 574K 2 0009 - Premium Full Finger Gloves 550K 1 0059 - Premium Cricket Bat 476K 1 0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1 0120 - Official Soccer Ball 282K 1				DIAU	ynan
16.4M 0183 - Deluxe GPS Fitness Watch 574K 2 0009 - Premium Full Finger Gloves 550K 1 0059 - Premium Cricket Bat 476K 1 0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 3370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1					
16.4M 0183 - Deluxe GPS Fitness Watch 574K 2 0009 - Premium Full Finger Gloves 550K 1 0059 - Premium Cricket Bat 476K 1 0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 3370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1					
16.4M 0183 - Deluxe GPS Fitness Watch 574K 2 0009 - Premium Full Finger Gloves 550K 1 0059 - Premium Cricket Bat 476K 1 0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 3370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1					
16.4M 0183 - Deluxe GPS Fitness Watch 574K 2 0009 - Premium Full Finger Gloves 550K 1 0059 - Premium Cricket Bat 476K 1 0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 330K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1		ltem	Net Sales	Days Since	
16.4M 0183 - Deluxe GPS Fitness Watch 574K 2 0009 - Premium Full Finger Gloves 550K 1 0059 - Premium Cricket Bat 476K 1 0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1					^
OrisisDeclare of of Mices With a StriktDeclare of O0009 - Premium Full Finger Gloves550K10059 - Premium Cricket Bat476K10021 - Premium BMX Youth Helmet466K10137 - Decline/Flat Bench370K10020 - Signature BMX Youth Helmet364K10058 - Signature Cricket Bat308K20091 - Roller Hockey Skates308K1					
OrisisDeclare of of Mices With a StriktDeclare of O0009 - Premium Full Finger Gloves550K10059 - Premium Cricket Bat476K10021 - Premium BMX Youth Helmet466K10137 - Decline/Flat Bench370K10020 - Signature BMX Youth Helmet364K10058 - Signature Cricket Bat308K20091 - Roller Hockey Skates308K1	17.74		•		
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0021 - Premium BMX Youth Helmet 466K 1 0137 - Decline/Flat Bench 370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1		0009 - Premium Full Finger Gloves	550K	1	
0137 - Decline/Flat Bench 370K 1 0020 - Signature BMX Youth Helmet 364K 1 0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1		0059 - Premium Cricket Bat	476K	1	
0020 - Signature BMX Youth Helmet364K10058 - Signature Cricket Bat308K20091 - Roller Hockey Skates308K1		0021 - Premium BMX Youth Helmet	466K	1	
0058 - Signature Cricket Bat 308K 2 0091 - Roller Hockey Skates 308K 1		0137 - Decline/Flat Bench	370K	(1	
0091 - Roller Hockey Skates 308K 1		0020 - Signature BMX Youth Helmet	364K	(1	
		0058 - Signature Cricket Bat	308k	2	
0120 - Official Soccer Ball 282K 1		-	308k	(1	
		0120 - Official Soccer Ball	282K	(1	
0182 - Basic GPS Fitness Watch 280K 2		0182 - Basic GPS Fitness Watch	280k	2	

266K

252K

249K

241K

240K

233K

231K

224K

224K

219K

219K

216K

213K 210K

204K

197K 196K

196K

192K

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188K

185K

178K

172K

169K

164K

162K

162K 160K

158K

157K 154K

154K

1

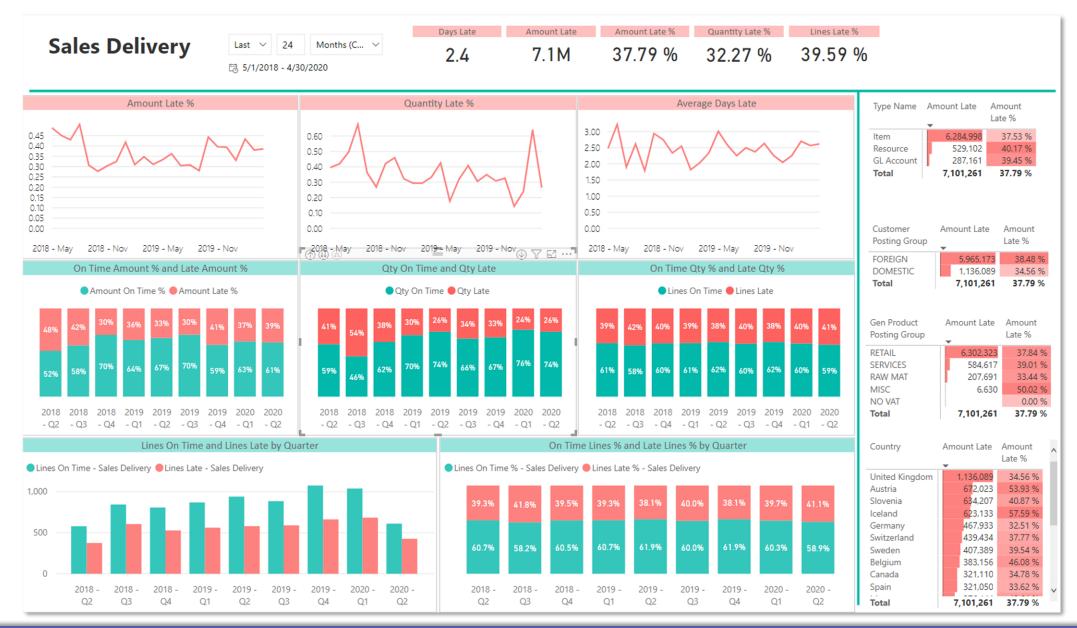
18,271K

Item Group Id	ActionSpo	r	Apparel		Exercise		TeamSport	he l	Total	
Store Name	Net Sales	Days Last	Net Sales	Days Last	Net Sales	Days Last	Net Sales		Net Sales	Days Last
otore manne		Sales		Sales		Sales		Sales		Sales
									•	
San Diego	205K	2	146K	2	269K	2	251K	2	872K	2
Philadelphia	165K	11	199K	11	198K	11	287K	11	849K	11
Seattle	183K	4	159K	4	197K	4	300K	4	839K	4
New York	178K	1	216K	1	164K	1	268K	1	826K	1
Los Angeles	149K	5	208K	5	194K	5	267K	5	818K	5
Columbia	120K	7	232K	7	159K	7	304K	7	815K	7
Santa Clara	182K	3	174K	3	150K	3	288K	3	793K	3
Tysons Corner	151K	7	189K	7	199K	/	249K	7	789K	7
Chicago	172K	2	147K	2	144K	2	318K	2	781K	2
Oak Brook	144K	10	183K	10	197K	10	254K	10	779K	10
Lone Tree	146K	6	150K	6	215K	6	266K	6	778K	6
Cincinnati	164K	1	202K	1	171K	1	237K	1	774K	1
Austin	141K	4	244K	4	167K	4	207K	4	758K	4
Houston	175K	4	201K	4	155K	4	225K	4	757K	4
Atlantic City	135K	11	189K	11	213K	11	214K	11	751K	11
Scottsdale	140K	1	174K	1	207K	1	228K	1	749K	1
Atlanta	157K	12	172K	12	164K	12	254K	12	748K	12
Cambridge	163K	8	199K	8	144K	8	234K	8	740K	8
Miami	114K	2	184K	2	181K	2	246K	2	726K	2
Bellevue	101K	3	198K	3	189K	3	228K	3	716K	3
Costa Mesa	110K	2	154K	2	212K	2	238K	2	714K	2
Troy	318K	8							318K	8
Bloomington	284K	3							284K	3
Ann Arbor	274K	5							274K	5
Mission Viejo	274K	4							274K	4
Palo Alto	265K	3							265K	3
San Antonio	251K	9							251K	9
Annapolis	234K	1							234K	1
Total	5,096K	1	3,922K	1	3,890K	1	5,362K	1	18,271K	1

Days Since Last Transaction will help you recognize changes in custromer habits from the get go. If the customer stops buying an item or changes their assortment, you will know – even if your sales values don't change.

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Track the delivery performance (**Amount Late%, Days Late**) of your organization during customer fulfilment. Days Late: The difference between the Delivery Date (Promised, Requested or Planned) and Posting Date of Shipment.



84 Measures



PURCHASING

The Purchase cube comes with **84 measures** organized in seven measure groups:

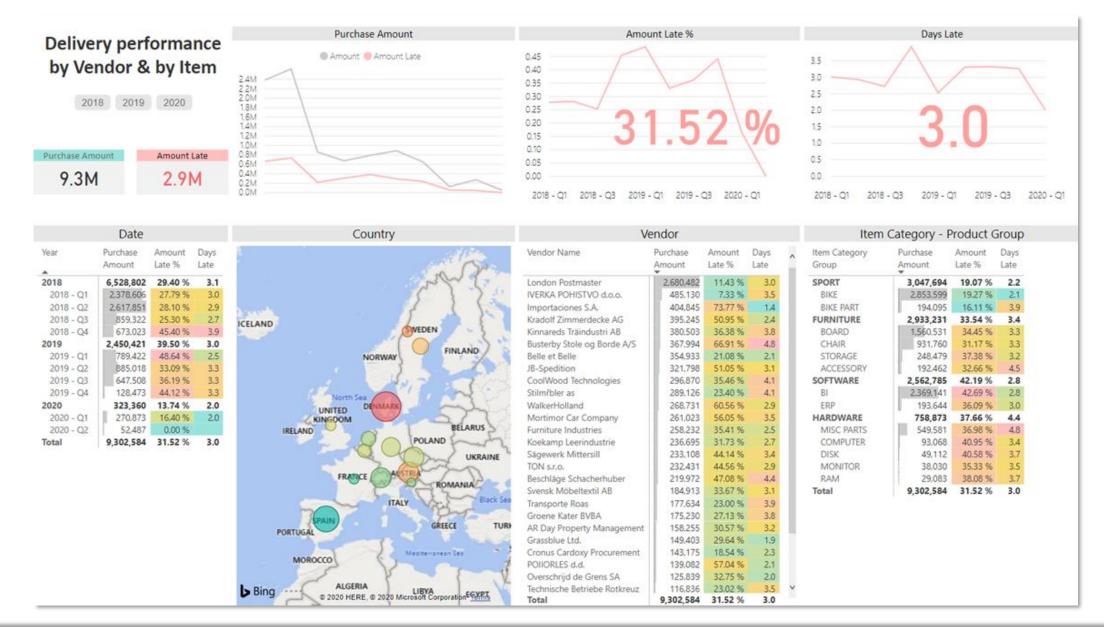
Purchase Values: Analyze the cost of Items, GL postings (services), Charges and Fixed Assets (Cost amount, Discount, Quantity, Price, Last purchase transactions) from standard invoiced transactions as well as from specific NAV information like Cost Amount Expected.

Purchase Orders. Analyze purchase documents (Quote, Order, Blanket Order, Return order, Invoice, and Credit memo) by any measure or dimension available in Purchase Header or Purchase Line.

Purchase Order Archive: Analyze archive of purchase documents long after these have been changed, posted or deleted (standard BC functionality to track all changes) by any measure or dimension available in Purchase Order Archive or Purchase Line Archive, additionally to Last archive in a day and Last archive in a month. With simple change in BC, you can analyze your orders that are also posted immediately after creation. This is very useful for companies with long delivery cycles.



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Get the information your vendors don't have and track vendor delivery performance (**Amount Late%, Days Late ...**). Days Late is the difference between the Delivery Date (Promised, Requested or Planned) and Posting Date of Receipt.

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Days Late is calculated as weighted average, based on the Purchase Amount.



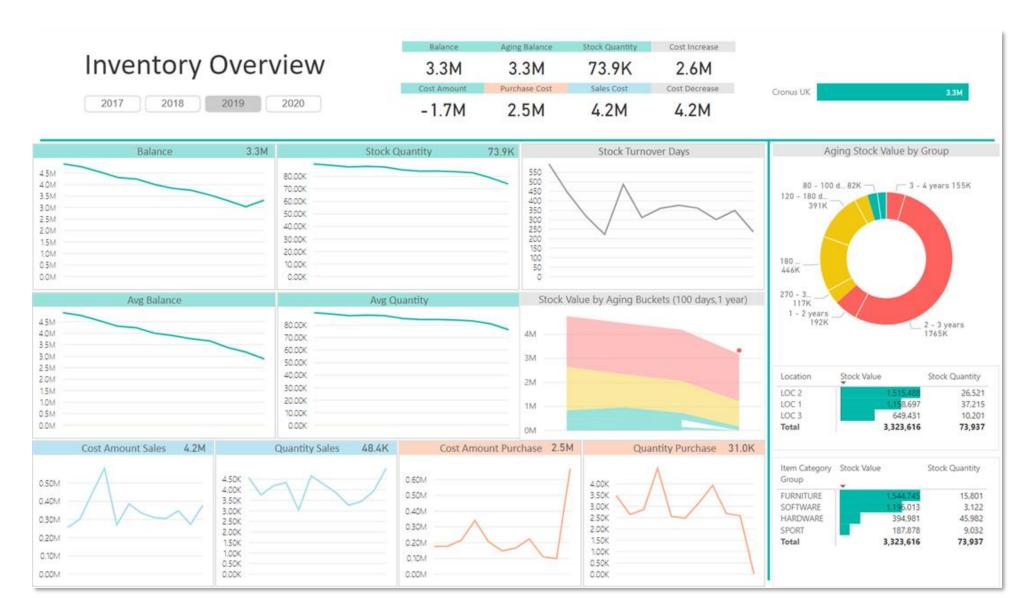
124 Measures

INVENTORY

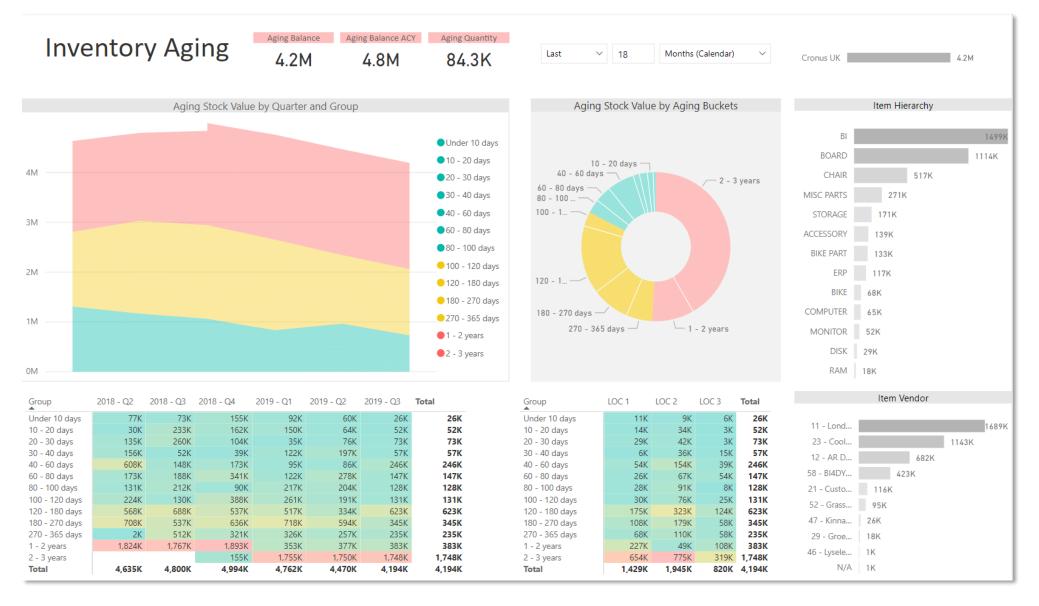
The inventory cube comes with **124 measures**, organized into four measure groups:

- **Inventory Invoiced Transactions**: analyze Cost and Quantity (Amount, Increase, Decrease) by Entry type (in multiple variants of measure), Average costs and Expected values (Posted to GL or Inventory Cost).
- Inventory Shipped Transactions: analyze Cost and Quantity (Amount, Increase,
- **Inventory State**: track the dynamics of your Inventory (Opening / Closing Qty., Balance, Stock Rotation in days, Min / Max Values, Average Qty and Value over time).
- **Inventory Aging**: track Aging value and quantity from first BC transactions with all the changes over time through detailed aging buckets.

Measure groups are sharing **18 dimensions** with **174 attributes** in **16 hierarchies**.



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Aging Days measure tells how many days items have not been moving from last location.

bia dynamics RECEIVABLES

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) and as weighted average, as well as some specific measures such as Sales on Credit, 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. Setup and compress data on a weekly or monthly level to gain loading time and save disk space.

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

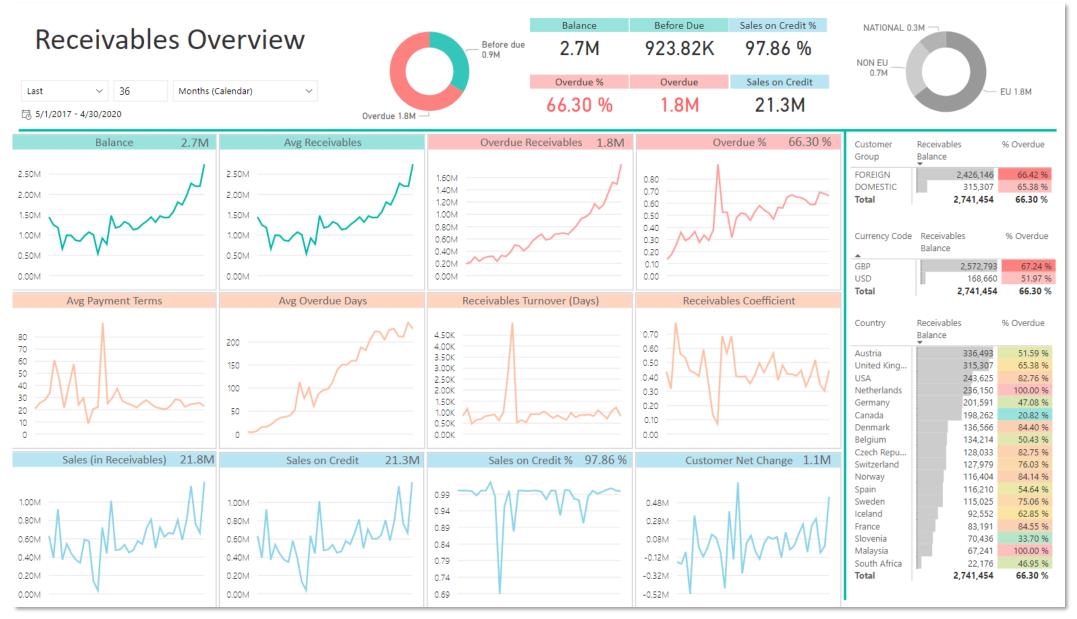
G PAYABLES (USES SAME REPORT LAYOUT)

The payables cube comes with **40 measures** organized in two measure groups:

Payables State to analyze vendor payment habits (Payment Term / Open / Overdue Days – all measures **calculated as weighted averages**), Days Payables Outstanding and Payable Coefficient. Balances are calculated daily for every open document, with the option to compress on a weekly or monthly level for prior periods (to gain performance and save disk space).

Vendor Analysis" to get insight into vendor transactions with specific measures Purchase on Credit as amount and percentage).

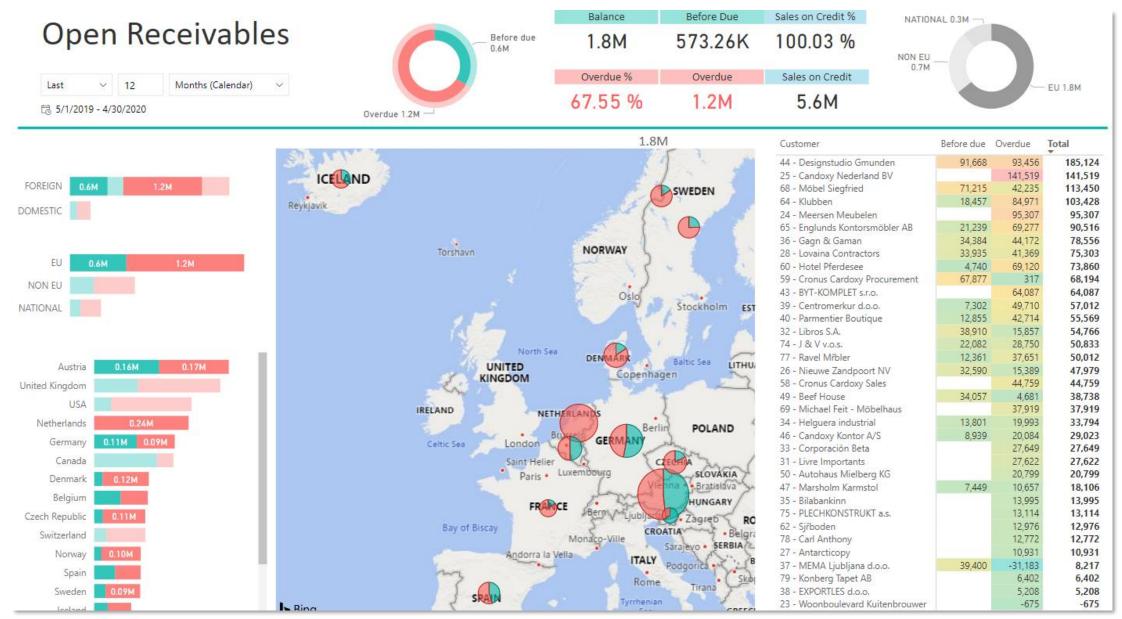
Measure groups are sharing 9 dimensions with 125 attributes within 20 hierarchies.

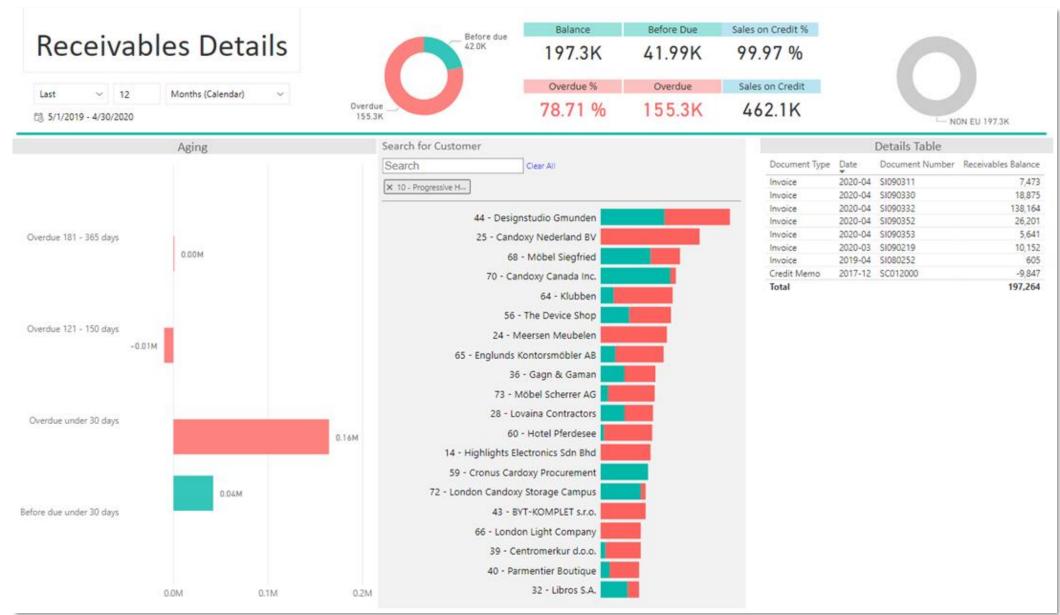


The measures 'Payment Terms and Overdue Days' are calculated as weighted averages, based on the Net Customer Amount.

Due Group 20	2017					verdue 1.8M	-		60	6.30 %		Dverdue		es on Credi 23.3M		EU 1.8M
	.017 .01	2017 - Q2	2017 - Q3	2017 - Q4	2018 2018 - Q1	2018 - Q2	2018 - Q3	2018 - Q4	2019 2019 - Q1	2019 - Q2	2019 - Q3	2019 - Q4	2020 2020 - Q1	2020 - Q2		
lefore due 61 - 90 days lefore due 31 - 60 days lefore due under 30 days Overdue under 30 days Overdue 31 - 60 days Overdue 61 - 90 days	483,190 725,835 63,274 87,342 20,928 5,721	11,540 51,247 964,681 181,735 11,785 -226	213,476 113,218 380,423 119,072 95,488 18,216	72,946 112,039 431,563 37,130 10,796 31,546	3,180 8,803 612,466 138,683 25,223 8,121	2,716 34,880 331,766 112,653 -11,046 44,432	166,287 18,853 396,544 206,286 53,545 28,120	90,137 41,234 399,142 135,217 13,292 18,889	96,002 6,477 541,382 148,219 19,124 7,913	81,605 28,767 532,492 215,285 41,203 13,579	86,609 460,400 142,923 69,065 107,916	101,191 35,430 672,300 150,984 50,487 4,884	533,235 169,220 185,984	112,935 40,223 770,666 477,952 21,816 189,579		
Overdue 91 - 120 days Overdue 121 - 150 days Overdue 151 - 180 days Overdue 181 - 365 days Overdue 1 - 2 years Overdue 1 - 2 years	1,386,290	6,453 17,160 3,223	18,745 9,511 2,047 26,835	14,462 67,973 22,718 50,839	0,121 13,150 5,015 31,546 143,257 17,094	18,698 25,223 29,500 134,551 54,132	42,718 20,766 3,935 113,519 160,351	10,009 11,838 50,938 28,120 131,411 211,104 1,131,322	38,155 13,292 18,889 181,940 247,366 21,536	7,757 16,790 9,264 161,852 298,052 60,947	86,253 39,466 14,792 105,355 291,266 164,132 1,568,178	53,175 95,353 105,058 163,300 323,100 213,843	49,606 50,487 4,884 383,623 294,407	87,269 31,813 50,487 389,572 248,911 320,230		
Customer Posting Group Rec					eivables	Country		Receivables B			% Receivabl Overdue		ustomer		Receivables Balance	% Receivables Overdue
OREIGN DOMESTIC Fotal			2,426 315 2,741	307	66.42 % 65.38 % 66.30 %	Austria United K USA Netherla Germany Canada Denmarl Belgium Czech R Switzerla Norway Spain Sweden Iceland	inds / k epublic			336,493 315,307 243,625 236,150 201,591 198,262 136,566 134,214 128,033 127,979 116,404 116,210 115,025 92,552	51.59 65.38 82.76 100.00 47.08 20.82 84.40 50.43 82.75 76.03 84.14 54.64 54.64 54.62	% 4 % 2 % 6 % 7 % 6 % 5 % 2 % 6 % 3 % 7 % 2 % 6 % 3 % 7 % 2 % 6 % 7 % 2 % 6	 Progressivity Designstuction Candoxy N Möbel Siegen Candoxy C Klubben The Device Klubben N The Device Meersen N Englunds K Gagn & Ga Möbel Sch Lovaina Co Hotel Pferd Highlights 	lio Gmu ederlan fried anada L Shop leubelen ontors man errer AG ntractors lesee	197,2 185,1 141,5 113,4 108,0 103,4 101,1 95,3 90,5 78,5 77,5 77,5 77,5 77,5 77,5 77,5 77	24 50.48 % 19 100.00 % 50 37.23 % 44 7.48 % 28 82.15 % 95 59.51 % 07 100.00 % 16 76.54 % 56 56.23 % 50 85.68 % 03 54.94 % 60 93.58 %

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Please apply Credit Memo to an open Invoice!





FINANCE

The finance cube comes with 179 measures, organized in 6 measure groups:

Account Schedules: Transform your static Account Schedules from BC to BI, combine it with any standard BI dimension or any 20 global BC dimension and get flexibility like never before, for financial reporting in Excel or Power BI.

GL Analysis: Analyze GL transactions and balances in local currency as well as addition currency for reporting (ACY) for consolidation.

GL Budget: Analyze GL budget and budget variances with well-supported time intelligence and comparisons.

Cost Accounting: Analyze Cost Entries as allocated GL transactions by Account Schedules or Cost Center hierarchy. This module is ideal for top to bottom analysis, leaving all details exposed.

analyze Cash flow (standard BC module) by Source Type, Account and track it down to Forecast document level.

Measure groups are sharing 22 dimensions with 215 attributes in 33 hierarchies.

		F	Profit and Lo	oss Statement					Balanc	e Sheet	
25.8M Sales	26.3M Sales Products	2.0M Sales Services	2.5M Discounts	10.6M Profit	41.3% Profit %	4.7M Net Income	18.2% Net Income %	3.7M Receivables	52.1M Payables	8.4M	8.1M Cash
19.1M Costs	15.2M COGS	4.0M Operat. Costs	1.8M Personnel	2.0M Financial Items	45.5K Depreciation	2017 2017 2020	18 2019	21.4 Asse			9.5M abilities
Sales b	oy Year	Sales Produ	cts by Year	Sales Servic	es by Year	Discoun	ts by Year	Receivable	s by Year	Paya	oles by Year
5M	$\overline{}$	5M		0.5M	$\overline{}$	0.5M		2M		40M	
0M		0M		0.0M		0.0M		0M		0M	
Costs H 5M	by Year	COGS b 4M 2M 0M	y Year	Profit b 2M 0M	y Year	2M 1M	me by Year	Inventory 10M 5M 0M	by Year	5M 0M	h by Year
Operat. Expe	nses by Year	Personnel	by Year	Profit %	by Year	Net Incom	e % by Year	Fixed Asset	s by Year	Long Ter	m Liab. by Year
0.5M		0.5M		40% 20% 0%		20% 10% 0%		1.0M 0.5M 0.0M		4M	
Financial Ite	ems by Year	Depreciatio	on by Year	Year Sales	Costs O	perat. Costs Net In	ncome %	Assets b	y Year	Liabi	ties by Year
0.5M		10К	$\overline{\}$	2017 6,264,77 2018 7,301,61 2019 8,285,57 2020 3,944,86	8 4,908,769 9 4,881,854 1 6,641,206	1,142,054 1,125,387 1,236,080 479,690	13.7% 23.7% 12.7% 26.7%	20M		40M 20M	
0.0M		0К		To 25,796,83		3,983,211	18.2%	0M		0M	

		P	Profit and Lo	ss Statement					Balance	e Sheet	
8.3M Sales	8.3M Sales Products	718.8K Sales Services	711.5K Discounts	2.9M Profit	34.8% Profit %	1.1M Net Income	12.7% Net Income %	2.9M Receivables	55.2M Payables	10.6M Inventory	8.3M Cash
6.6M Costs	5.4M COGS	1.2M Operat. Costs	647.8K Personnel	592.4K Financial Items	19.4K Depreciation	2017 20 2020	2019	23. 0 Asse			.2M
0.6M 0.4M 0.2M 0M	les	0.6M 0.4M 0.2M 0M	oducts	Sales Se 60K 40K 20K 0K	ervices	60К 40К 20К 0К	ounts	2.5M 2M 1.5M 1.5M 0.5M 0M	ibles	Pay 50M 40M 30M 20M 10M 0M	ables
0.6M 0.4M 0.2M 0M	sts	0.4M 0.2M 0M	55 	0.29M 0.19M 0.09M	ofit	0.2M 0.15M 0.1M 0.05M 0M -0.05M		Invent	ory	6M 4M 2M 0M	ash
Operat. 1 40K 30K 20K 10K 0K	Expenses	Person 50K 40K 30K 20K 10K 0K	nnel	Prof 57.2% 47.2% 37.2% 27.2% 17.2%	it %	30.2% 20.2% 10.2% 0.2% -9.8%	come %	Fixed A 1M 0.8M 0.6M 0.4M 0.2M 0.0M	ssets	Long T 4M 3M 2M 1M 0M	erm Liab.
40K 30K 20K 10K 0K	al Items	Deprec 1.5К 1К 0.5К 0К	iation	2019 - Feb 66 2019 - Mar 77 2019 - Apr 88 2019 - May 55 2019 - Jun 77	Costs 89,110 298,078 01,846 396,611 28,236 616,897 44,103 736,733 40,316 549,083 34,615 628,139 85,571 6,641,206	104,148 100,744 107,035 101,698 103,071	et Income % 40.9% 25.8% 8.6% 6.8% -9.8% 7.7%	20M 15M 10M 5M 0M	ets	40M 30M 20M 10M 0M	bilities

Financial Statements

2017	2018	2019	202

		=	=		J (J)	76
	State	ment	over \	<i>l</i> ears		
AccScheduleKey	2017	2018	2019	2020	Total	
REVENUE - Revenue	6,264,752	7,301,619	8,285,571	11,821,669	33,673,611	
OC - Operating costs	1,142,054	1,125,387	1,236,080	1,648,126	5,151,648	
COGS - COGS	3,055,485	3,661,712	5,405,126	4,450,500	16,572,823	
C - Cost (OC + COGS)	4,197,539	4,787,099	6,641,206	6,098,626	21,724,471	
F - Financial Items	495,133	687,392	592,404	776,893	2,551,823	
TC - Total Cost	4,692,673	5,474,492	7,233,610	6,875,519	24,276,293	
P - Profit	1,572,079	1,827,128	1,051,961	4,946,150	9,397,317	
Total	-1,572,079	-1,827,128	-1,051,961	-4,946,150	-9,397,317	

By Financial Dimensions

Group Code 1	INTERCOM PANY	LARGE	MEDIUM	PRIVATE	SMALL	Total
10 - Europe	329,682	1,290,286	1,728,786	350,086	5,256,024	8,954,864
20 - Europe North	193,486	1,219,405	1,447,559	244,033	4,788,719	7,893,202
50 - Europe South	136,196	70,881	281,228	106,053	467,304	1,061,662
60 - America	446,813	875,244	436,217	803,221	461,384	3,022,879
60 - America		16,567				16,567
70 - America North	81,651	712,727	262,116	219,000	200,355	1,475,849
80 - America South	365,162	145,949	174,102	584,221	261,029	1,530,463
Total	776,495	2,165,530	2,165,004	1,153,307	5,717,408	11,977,743

•••						
				lariana		
			YIDV	ariance		
	AccScheduleKey	Net Change	Net Change	Net Change	Net Change	Net Change
			YTD	Last	YTD Variance	YTD Variance %
	REVENUE - Revenue	8,114,481	8,114,481		8,114,481	
	2020 - 01	2,690,941	8,114,481	2,001,407	2,074,848	34.35 %
	2020 - 02	2,713,726	5,423,539	2,119,034	1,385,314	34.31 %
	2020 - 03	2,709,813	2,709,813	1,919,192	790,621	41.20 %
	OC - Operating costs	5,679,486	5,679,486		5,679,486	
	2020 - Q1	2,082,099	2,082,099	1,460,007	622,091	42.61 %
	2020 - Q2	1,877,885	5,679,486	1,809,542	351,609	6.60 %
	2020 - Q3	1,719,503	3,801,601	2,058,328	283,266	8.05 %
	COGS - COGS	5,057,197	5,057,197		5,057,197	
	2020 - Q1	1,932,099	1,932,099	1,311,586	620,513	47.31 %
	2020 - Q2	1,563,190	3,495,289	1,913,956	269,747	8.36 %
	2020 - Q3	1,561,908	5,057,197	1,659,932	171,723	3.51 %
	C - Cost (OC + COGS)	3,869,180	3,869,180		3,869,180	
	2020 - Q1	1,561,914	1,561,914	1,001,805	560,109	55.91 %
	2020 - Q2	1,117,239	2,679,153	1,602,151	75,197	2.89 %
	2020 - Q3	1,190,027	3,869,180	1,352,422	-87,197	-2.20 %
	F - Financial Items	2,434,995	2,434,995		2,434,995	
	2020 - Q1	813,057	2,434,995	191,864	1,723,239	242.11 %
	2020 - Q2	994,223	1,621,938	60,706	1,102,047	211.98 %
	2020 - Q3	627,715	627,715	459,185	168,530	36.70 %
	TC - Total Cost	1,188,017	1,188,017		1,188,017	
	2020 - Q1	371,880	1,188,017	307,510	258,921	27.87 %
	2020 - Q2	445,951	816,136	311,805	194,550	31.30 %
	2020 - Q3	370,185	370,185	309,781	60,404	19.50 %
	P - Profit	622,290	622,290		622,290	
	2020 - Q1	315,977	622,290	149,611	179,885	40.66 %
	2020 - Q2	156,312	306,312	144,372	13,519	4.62 %
	2020 - Q3	150,000	150,000	148,421	1,579	1.06 %

-2,434,995

-2,434,995

Total

2017

2018

2020

-2,434,995

2019

ACC SC DEM ► ■ ANALYSIS ►□ CAMPAIGN COST REVENUE & COSTS • -----REVENUE - Revenue OC - Operating costs COGS - COGS C - Cost (OC + COGS) F - Financial Items TC - Total Cost D P - Profit N/A * REVENUE RATIO * Personnel exp./ Revenue Operating Costs / Revenue COGS / Revenue Costs / Revenue Financial Items / Revenue Total Cost/Revenue OPERATING COSTS 801 - Building Maintenance 802 - Administrative 803 - Computer 804 - Sellina 805 - Vehicle 806 - Other Operating 807 - Personnel 808 - Fixed Asset Depreciation * OPERATING COST RATIO * Building Maintenance/ Operating Administrative/ Operating costs Computer/ Operating costs Selling/ Operating costs Vehicle/ Operating costs Other Operating/ Operating cost Personnel exp./ Operating costs Fixed Asset Depreciation/ Operat

Financial statements or Account Schedules are defined in Microsoft Dynamics.

It can be used in combination with any of 15 (FO) / 20 (BC) global financial dimensions.

330

Measures

RETAIL

The retail cube comes with **330 measures**, organized into seven measure groups:

POS Sales: Analyze Gross / Net Sales (per Line, M2, Item, Staff, Store and Terminal), Profit and Qty, Basket Value, Store Size, Returns, Tax, and Discounts. Well supported time intelligence with Daily / Weekly / Monthly Sales and many variances (YTD, MTD, WTD, YoY and PoP) of base measures. 89 measure are available in ACY (additional currency).

POS Payments: Analyze payment habits (Net Amount, Average Payment) by Tender Type, Card down to payment line.

POS Batch: Analyze POS events (durations, logons, returns, voids, transactions, returns).

POS Vouchers: Analyze Open amount, Net amount and Applied amount by Created, Applied and Expired Date of Vouchers.

Retail Store Information: Track Store Area M2 (from store information or from store sections) that is used for calculation of averages in other measure groups.

Voided POS Payments: Analyze voided payments.

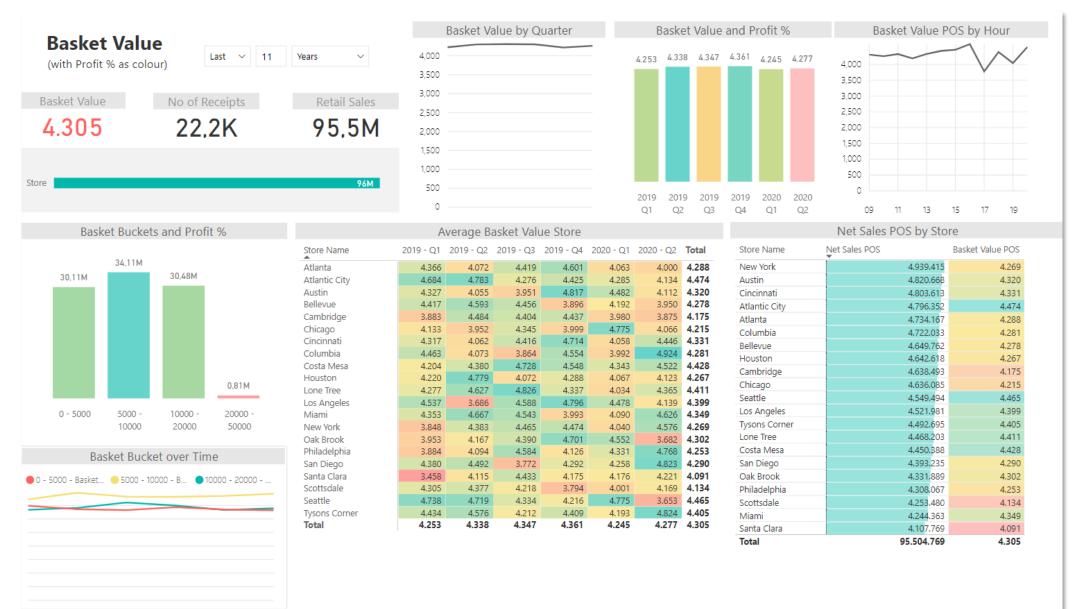
Voided POS Sales: Analyze voided sales transactions.

Measure groups are sharing 41 dimensions with 212 attributes in 38 hierarchies.

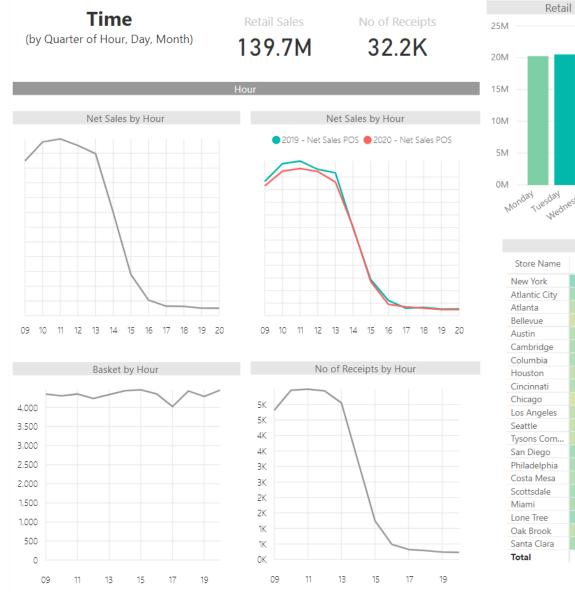
Retail Sales	20192020	Retail Sales	Retail Sales PY	Retail Sales Index	Retail Sales Variance	e Voided Sales L 3.06 %			No of Stor	es No	of Terminals	Store Area m2 3,680
Store		Profit 28.27M	Profit PY 29.56M	Profit Index 95.65 %	Profit Variance	Profit %	Basket 3,6		Sales per St		s per Terminal 908K	Store per m2
Retail Sales	Retail Sales YT	1,600 1,400 1,200 1,000 800	Retail Sales per m2	220K 200K 180K 160K 140K 120K 100K	les per Staff	Retail Sales	per Store	Reta 70К 60К 50К 40К 30К	il Sales per T	erminal	800 700 600 500 400	I Sales per Line
2.0M	0.3 0.2 0.1 0 Profit YTD 0.9	600 400 200 0 ndex 0.35	Profit %	80K 60K 40K 20K K Store Name	•	60K 40K 20K K Store Net Sales area POS per M2	Net Sales POS YTD Index	20K	Basket Value POS 4,508	Voided Sales %	300 200 100 0 Voide 0.04	d Transactions %
5M 0M 5M 0M 5M	0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1	0.3 0.25 0.2 0.15 0.1 0.05		New York Philadelphia Los Angeles Columbia San Diego Cambridge Seattle Bellevue	3,409,745 3,318,748 3,316,564 3,301,083 3,296,773 3,288,095	160 24,060 170 20,057 110 30,170 130 25,512 120 27,509 120 27,473 110 29,892 130 25,285	104.52 % 111.15 % 100.07 % 94.20 % 103.73 % 92.87 % 98.39 % 91.55 %	37.44 % 36.86 % 38.38 % 35.00 % 37.31 % 37.15 % 37.12 % 37.42 %	4,506 4,546 4,467 4,324 4,437 4,384 4,402 4,478	2.50 % 1.89 % 1.92 % 3.04 % 2.58 % 2.81 % 2.59 %	0.03 🔨 0.02	
Basket Value	0 No of Reco 2.0K 1.8K 1.6K 1.4K	0 eipts 12M 10M 8M	Net Sales by Hour	Houston Atlanta Austin Scottsdale Chicago Tysons Corner Miami	3,275,842 3,268,070 3,260,999 3,253,372 3,233,052 3,200,549	150 25,285 160 20,474 110 29,710 120 27,175 140 23,238 140 23,093 150 21,337 150 21,281	91.35 % 92.55 % 90.30 % 90.36 % 104.10 % 94.93 % 96.44 % 100.30 %	36.93 % 36.92 % 37.82 % 36.44 % 37.58 % 36.50 % 37.22 %	4,476 4,362 4,381 4,419 4,321 4,334 4,267 4,343	2.35 % 2.35 % 2.86 % 4.67 % 3.13 % 2.75 % 2.99 % 2.48 %	Ba	isket Value
00 00 00 00	1.4K 1.2K 1.0K 0.8K 0.6K 0.4K 0.2K	6M 4M 2M 0M		Atlantic City Oak Brook Cincinnati Santa Clara	3,181,387 3,181,261 3,134,253	150 21,281 120 26,512 150 21,208 150 20,895 120 25,998	85.77 % 100.96 % 86.03 % 105.27 %	36.44 % 37.70 % 35.67 % 37.08 %	4,345 4,328 4,282 4,135 4,188	2.40 % 4.38 % 2.61 % 3.45 % 3.24 % ∨	0 - 5000	5000 - 10000 -

S	elected	Month		Retail Sales	per Store	,	per Terminal	per M2	Profit	Profit %	No of Rece		Basket
	month due to		ions)	3.30M	235.5k		79K	1,782	1.22M	37.00 %	1K		3,889
2019 - Se	2019 - Oct	2019 - No 2	2019 - De 2	2020 - Jan 2020 -	Feb 2020 - M	a 202	0 - April 2020 - N	1ay 2020 - June	2020 - July 2020 - Au	2020 - Se	2020 - Oct 20	020 - No 20	020 - De…
2015 500	2015 000	2010 110			1000 11				2020 3419 2020 74	2020 50			020 000
									4		- 1 ₂		-
Day N	let Sales POS	Net Sales POS MTD	Net Sales POS MTD Index	Net Sales POS N MTD Variance	et Sales POS MTD Variance %	Profit % POS	No of Receipts - POS sales	OREGON	IDAHO WYOMING		IOWA	MICHIGAN	5
.04.2020	69,901	69,901	78.85 %	-18,747	-21.15 %	25.07 %	32	See 18.3	1	NEBRASKA	TEC	OHI	0 6
.04.2020	03,201	69,901	78.85 %		-21.15 %			NEVA	DA	UNITED STA	TES	INDIANA	Anne
04.2020	141,496	211,397	106.39 %	12,706	6.39 %	39.49 %	31	and the second	and the second se	RADO KANSAS	1		VIRGINIA
04.2020	37,325	248,722	99.55 %	-1,130	-0.45 %	35.50 %	31		1 1		MISSOURI	KENTUCKY	VIRGIN
04.2020	93,518	342,240	110.80 %	33,367	10.80 %	40.00 %	29	CALIFORNIA	JU.	OKLAHO	MA	TENNESSEE	
04.2020		342,240	110.80 %	33,367	10.80 %			2.2.4	ARIZONA		ARKANSAS		N
04.2020	241,485	583,725	111.89 %		11.89 %	38.85 %	46	()	NEW M	IEXICO	ARKANSAS		SC
04.2020	169,104	752,829	115.06 %	98,538	15.0 <mark>6 %</mark>	35.51 %	50	Č-			1	ALABAMA	
4.2020	131,298	884,127	115.79 %		15.79 %	37.50 %	31			TEXAS	MISSISSIF	OPI GEORGI	A
4.2020	56,989	941,116	113.81 %		13.81 %	40.00 %	14			la P	LOUISIANA	101	
04.2020	258,214	1,199,330	122.95 %		22.95 %	39.65 %	42	Bing		~ 10	© 2020 HERE, © 2	2020 Microsoft Corp	poration <u>Te</u>
04.2020	149,287	1,348,617	123.05 %		23.05 %	39.14 %	30						
04.2020	178,250	1,526,867	122.87 %		22.87 %	34.67 %	31	Store Name	Net Sales POS	Net Sales POS	Profit % POS	No of Receipts	Basket
04.2020	111,119	1,637,986	123.30 % 117.88 %		23.30 % 17.88 %	38.59 % 15.67 %	31			per M2			Value PO
04.2020	63,224 19,991	1,701,210	117.30 %		17.30 %	40.00 %	35	C D:	•		26.04.04	62	5.00
04.2020	80,927	1,802,128	118.87 %		18.87 %	38.87 %	14	San Diego		2,333 2,769		62	5,36
04.2020	111,827	1,913,955	114.25 %		14.25 %	34.86 %	33	Atlanta		7,370 2,794		63	4,87
04.2020	20,553	1,934,508	114.14 %		14.14 %	40.00 %		Cincinnati),0 80 2,001	37.99 %	62	4,84
04.2020	43,660	1,978,168	113.53 %		13.53 %	35.05 %	31	Santa Clara	289	,350 2,411	39.02 %	60	4,82
04.2020	84,645	2,062,813	113.98 %		13.98 %	34.20 %	16	Scottsdale	284	,931 2,035	37.23 %	64	4,45
04.2020	159,251	2,222,064	114.45 %		14.45 %	36.96 %	32	Lone Tree	283	3,844 2,580	39.11 %	62	4,57
04.2020	101,860	2,323,924	111.60 %		11.60 %	38.59 %	31	Austin	275	5,264 2,294	36.62 %	62	4,44
	123,426	2,447,349	113.59 %		13.59 %	39.13 %	27	Houston	247	7,574 1,547	35.47 %	60	4,12
04.2020		2,650,748	111.93 %		11.93 %	37.05 %	46	Oak Brook	1	2,495 1,617		63	3,84
	203,398			252.201	10.99 %	36.39 %	16	Chicago		0,533 1,718		59	4.07
04.2020	203,398 57,719	2,708,466	110.99 %	268,204	10.33 /0				E-TO				
04.2020 04.2020			110.99 % 112.65 %		12.65 %	36.39 %	45	Costa Mesa	222	1.042 1.600	31.47 %	50	4.48
04.2020 04.2020 04.2020	57,719	2,708,466		328,364		36.39 % 35.24 %	45 17	Costa Mesa		4,042 1,600		50 60	
04.2020 04.2020 04.2020 04.2020	57,719 215,281	2,708,466 2,923,747	112.65 %	328,364 321,655 342,567	12.65 %			Troy	93	3,522 779	38.65 %	60	1,55
04.2020 04.2020 04.2020 04.2020 04.2020	57,719 215,281 69,118 275,973 28,669	2,708,466 2,923,747 2,992,866	112.65 % 112.04 %	328,364 321,655 342,567	12.65 % 12.04 %	35.24 % 38.71 % 40.00 %	17 62 15	Troy San Antonio	93	3,522 779 2,404 770	38.65 % 38.05 %	60 60	1,55 1,54
04.2020 04.2020 04.2020 04.2020 04.2020 04.2020 04.2020 04.2020 tal	57,719 215,281 69,118 275,973	2,708,466 2,923,747 2,992,866 3,268,839	112.65 % 112.04 % 111.71 %	328,364 321,655 342,567	12.65 % 12.04 % 11.71 %	35.24 % 38.71 %	17 62	Troy	93	3,522 779 2,404 770 3,765 558	38.65 % 38.05 % 33.56 %	60	4,48 1,559 1,540 1,373 3,889

Color	s by Store	Retail Sales Retail Sales PY Retail Sales Index		Retail Sales Index	Retail Sales Variance	Basket Value	asket Value N			Basket Value	
	ver month)	5.96M	5.88M	101.34 %	78.5K	286	2,000		300	\sim	
mpany Name	×	Profit	Profit PY	Profit Index	Profit %	No of Receipts	1,500		200	· · ·	
	2019 2020	2.4M	2.3M	100.78 %	39.55 %	20.9K	500		100		
Ň		2.40	2.014	100.70 /0	07.0070	20.71	0		0		
e Name	Retail Sales POS by Month	Retail Sales p	er M2	Profit %							
Select all	0.6M	160		- <u> </u>	Store Nam	ne Net S	ales POS	Net Sales POS per M2	Profit % POS	No of Receipts - POS sales	Baske Value P
Ann Arbor	0.5M	140			New York		344,362	2,152	39.11 %	854	4
Annapolis	0.4M			$ \rangle \rangle$	Austin		326,945	2,725	38.13 %	738	4
Atlanta	0.3M	100		$ \rangle \rangle$	Columbia		313,449	2,411	39.37 %	767	4
Atlantic City	0.2M	60			Costa Mesa		299,131	2,137	39.39 %	681	4
Austin		40		$' \land N$	Oak Brook		271,333	1,809	39.66 %	743	3
Bellevue	0.1M	20		V	Bellevue		266,384	2,049	39.13 %	734	3
Bloomington	0.0M	0	0.3	9 7	Cincinnati		265,433	1,770	39.53 %	758	3
Cambridge	241	CANADA		<u> </u>	dor Lone Tree		253,776	2,307	40.00 %	761	3
Chicago	NA L	CANADA	100	(+)a Santa Clara		252,416	2,103	39.64 %	745	3
Cincinnati	Let 1		al 1		Tysons Corn	er	251,817	1,679	39.28 %	750	3
Columbia		4	1		Atlanta		244,666	2,224	39.93 %	746	3
Costa Mesa				* * * (-	·) Miami		235,760	1,572	39.61 %	735	3
louston			- Charles	****	Cambridge		230,128	1,918	39.53 %	752	3
one Tree		And Pr		nu	San Diego		228,529	1,904	39.53 %	744	3
os Angeles		The second	0		Philadelphia		226,517	1,332	40.00 %	750	3
Miami			Po		Houston		221,528	1,385	39.37 %	751	ž
Vission Viejo		UNITED ST	ATES		Los Angeles		218,976	1,991	40.00 %	743	2
New York	0			G	Seattle		214,104	1,946	40.00 %	747	2
Dak Brook			1	1	Chicago		213,001	1,521	40.00 %	746	2
Palo Alto	4				Atlantic City		209,764	1,748	39.13 %	735	2
		The	O' my server	Sargas	so Sea Scottsdale		191,547	1,368	40.00 %	753	2
Philadelphia			Gulf of		Troy		141,044	1,175	40.00 %	851	1
San Antonio			Mexico		Ann Arbor		128,909	859	40.00 %	746	1
San Diego		MEXICO	200	CUBA	Mission Viej	0	103,798	865	40.00 %	749	1
Santa Clara			T	HAITI PR (U.S.)	Bloomingto	n	95,784	798	40.00 %	744	1
Scottsdale			GUATEMALA	Caribbean Sea	San Antonio		73,992	617	40.00 %	736	1
Seattle			NICARAGUA	canobean sea	Annapolis		69,713	697	40.00 %	556	1
Troy	Bing		@ 2020 HERE @ 1	2020 Microsoft Corporation I	erms Total		5,958,324	1,619	39.55 %	20,863	2



Basket Buckets can be configured easily.





Store Name	09	10	11	12	13	14	15	16	17	18	19	20	Total
New York	1.2M	1.2M	1.4M	1.2M	1.1M	0.8M	0.4M	0.1M	0.1M	0.1M	0.1M	0.0M	7.5M
Atlantic City	1.1M	1.2M	1.3M	1.1M	0.8M	0.7M	0.3M	0.1M	0.0M	0.0M	0.1M	0.1M	6.9M
Atlanta	1.0M	1.2M	1.2M	1.3M	1.0M	0.6M	0.3M	0.1M	0.1M	0.0M	0.0M	0.0M	6.9M
Bellevue	0.9M	1.1M	1.2M	1.3M	1.1M	0.6M	0.2M	0.2M	0.1M	0.1M	0.1M	0.1M	6.9M
Austin	1.0M	1.1M	1.1M	1.3M	1.1M	0.7M	0.2M	0.1M	0.1M	0.1M	0.0M	0.1M	6.9M
Cambridge	1.0M	1.1M	1.2M	1.1M	1.2M	0.6M	0.2M	0.1M	0.0M	0.0M	0.1M	0.0M	6.8M
Columbia	1.0M	1.1M	1.1M	1.0M	1.1M	0.9M	0.3M	0.1M	0.1M	0.1M	0.0M	0.0M	6.8M
Houston	0.9M	1.1M	1.3M	1.1M	1.0M	0.7M	0.3M	0.1M	0.0M	0.1M	0.1M	0.0M	6.8M
Cincinnati	1.0M	1.2M	1.1M	1.1M	1.1M	0.7M	0.3M	0.1M	0.0M	0.0M	0.0M	0.0M	6.8M
Chicago	0.8M	1.1M	1.1M	1.1M	1.1M	0.7M	0.3M	0.1M	0.1M	0.1M	0.1M	0.1M	6.6M
Los Angeles	0.9M	1.0M	1.2M	1.1M	1.0M	0.7M	0.3M	0.1M	0.1M	0.1M	0.1M	0.0M	6.6M
Seattle	0.9M	1.1M	1.1M	1.1M	1.1M	0.7M	0.3M	0.1M	0.0M	0.1M	0.1M	0.0M	6.6M
Tysons Corn	0.9M	1.2M	1.0M	1.0M	1.0M	0.7M	0.3M	0.2M	0.1M	0.1M	0.0M	0.0M	6.5M
San Diego	1.1M	1.2M	1.0M	1.1M	1.1M	0.6M	0.1M	0.1M	0.0M	0.1M	0.0M	0.1M	6.5M
Philadelphia	1.0M	1.0M	1.1M	1.1M	1.1M	0.5M	0.2M	0.1M	0.1M	0.1M	0.0M	0.1M	6.5M
Costa Mesa	1.0M	1.0M	1.1M	0.9M	1.1M	0.7M	0.3M	0.1M	0.1M	0.0M	0.1M	0.0M	6.5M
Scottsdale	1.1M	1.0M	1.1M	1.2M	1.1M	0.5M	0.2M	0.1M	0.1M	0.0M	0.0M	0.0M	6.4M
Miami	1.0M	1.3M	1.1M	0.9M	0.9M	0.7M	0.2M	0.1M	0.1M	0.1M	0.0M	0.0M	6.4M
Lone Tree	1.1M	1.1M	1.0M	1.1M	0.9M	0.6M	0.2M	0.1M	0.0M	0.1M	0.0M	0.1M	6.4M
Oak Brook	0.9M	1.1M	1.0M	1.0M	1.0M	0.7M	0.3M	0.1M	0.1M	0.0M	0.0M	0.0M	6.3M
Santa Clara	1.0M	0.8M	1.1M	0.9M	1.0M	0.7M	0.3M	0.1M	0.0M	0.1M	0.0M	0.0M	6.1M
Total	21.0M	23.5M	23.9M	23.1M	21.9M	14.0M	5.6M	2.1M	1.3M	1.3M	1.0M	1.0M	139.7M

TeamSports

Chicago

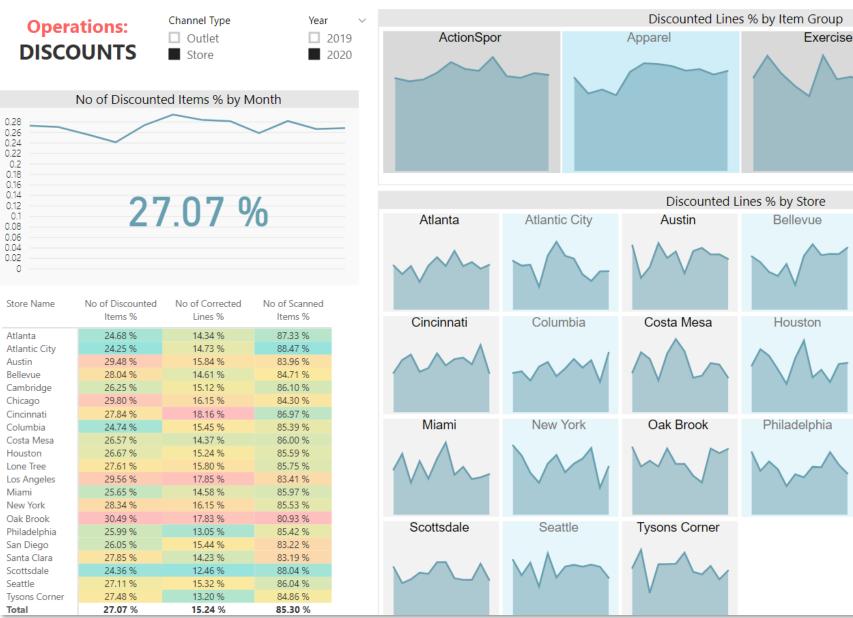
Los Angeles

Santa Clara

Cambridge

Lone Tree

San Diego



Discounted Lines % is one of many operational KPIs that are registred by POS and can be tracked in BI4Dynamics.

MANUFACTURING

The manufacturing cube comes with **36 measures** organized in four measure groups:

Manufacturing: Analyze Input, Output and Work-in-progress of quantities and values across items and capacities. Get the answers to your questions by using the output perspective "how have products been produced over time" or from the input perspective "which *–and where–* items have been consumed in a material capacity" for cost control or product recall.

Manufacturing Expected: Compare expected values (before starting a Production Order) with actuals and for costs and quantities at any level of the production process, thus improving production BOM.

Capacity Calendar: Analyze capacity, actuals and variance of Work Centers group (people, machines)by any BC attribute.

Capacity Times: Run, Setup and Stop Time; also available as a percentage.

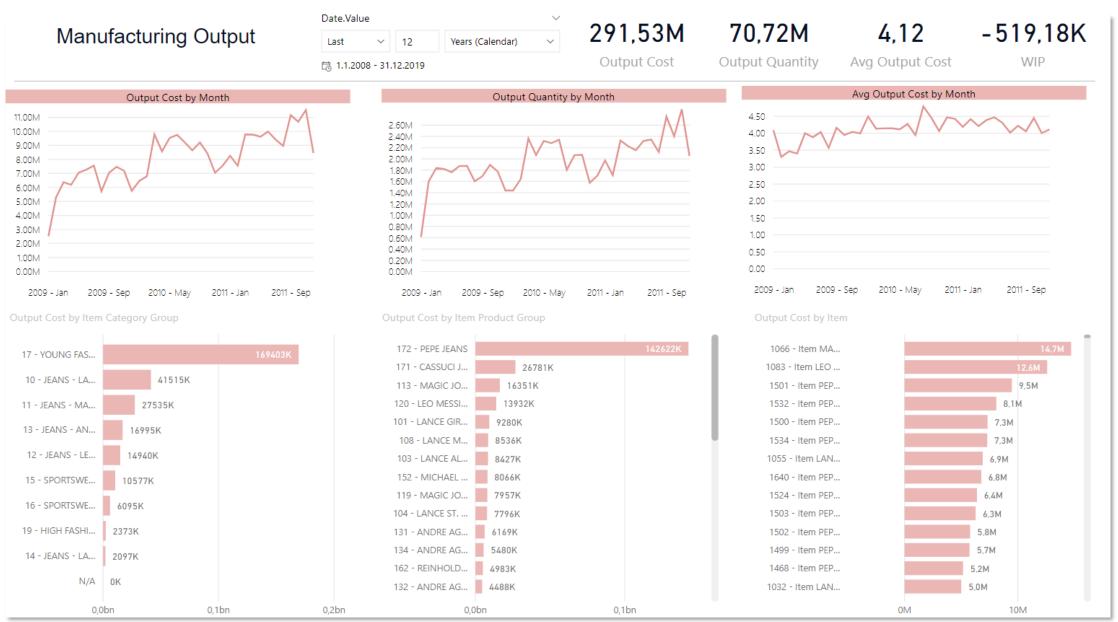
Measure groups are sharing 19 dimensions with 166 attributes in 21 hierarchies.

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biadynamics

Output			Output Value	Output Qty 70,7M	Avg Output C 4,12	Avg Output Cost 4,12		Expected Output Value 99,47%		Expected Output Qty			
Select Item C	ategory:			Output Cost by Year	Output Quantity by Year	Avg Output Cost	by Year	Expected Cost Inde	x by Year	Expe	Expected Qty Index by Yea		ear
All			\sim										
Top Items in selecte	d Item Cat	egory:		0,12bn	24M 27M	4,27	4.22						
tem Description	Output Cost	Output Quantity	Avg Output Cost	0,10bn 0,08bn	20M	3,81	4,22	0,939	1,009	1.0	21 0,99	7 1.027	
tem MAGIC JOHNSON BASKETBALL 06 tem LEO MESSI BARCELONA 01	14.704K 12.590K	5.372K 4.560K	2,76										
tem PEPE JEANS 217 tem PEPE JEANS 247	9.471K 8.102K	1.494K 1.408K	6,34 5,75	2009 2010 2011	2009 2010 2011	2009 2010	2011	2009 2010	2011	20	09 201	0 2011	١.
tem PEPE JEANS 216 tem PEPE JEANS 249	7.329K 7.300K	1.137K 1.250K	6,45 5.84	2003 2010 2011		2005 2010	2011	2003 2010	2011	20	05 201	0 2011	
tem LANCE MONTEGO BAY DRIVE 02	6.902K	3.425K	2,02	Output Cost by Month	Output Quantity by Month	Avg Output Cost b		Expected Cost Index	by Quar		ed Qty Ind	dex by Qua	arte
tem PEPE JEANS 352 tem PEPE JEANS 239	6.781K 6.396K	116K 1.034K	58,42 6,19	10.00M	2.5M	4.0 WWM	~~~~		\sim	1.0 – 0.8 –	\sim \sim	\sim	
em PEPE JEANS 219	6.276K	916K	6,85	6.00M	1.5M	3.0		0.6		0.6 —			
tem PEPE JEANS 218	5.791K	875K	6,61	4.00M	1.0M	2.0		0.4		0.4 —			
tem PEPE JEANS 215	5.733K	940K	6,10	2.00M	0.5M	0.0		0.2		0.2			
otal	291.530K	70.718K	4,12	0.00141	0.011	0.0		0.0		0.0			
Consumpt	ion		Con	sumption Cost Item Co	ost Work Center Cost	Item Cost %			Item Cost				
consumpt			2	91,0M 232,3	3M 58,7M	79,83%	Consumption		2009	2010	2011	Total	~
Consumtion Co	st		Con	sumption Cost Item Co	ost Work Center Cost	Item Cost % by M		COTTON TAE 01 COTTON BACH 12	5.449K 8.883K		20.650K 11.708K	31.151K	К
02 - CHEMICALS 3,1M 4, 04 - PACKAGING 1,1M 1, 05 - MISCELLANEOUS 2,5M 2,	7M 86,6M 0M 5,2M 4M 1,6M 3M 1,0M	210,1M 12,3M 4,1M 5,8M	75M	115M 58M 80M	94M ^{17M} 21M 21M	0,77 0,80 0.82	2076 - Item 2038 - Item 2019 - Item	COTTON TAE 25 COTTON FOIL 05 COTTON FLORAL 10 COTTON BACH 11 COTTON BACH 10	2.398K 3.111K 3.169K 1.584K 3.399K 57.520K	4.798K 3.058K 3.449K 3.022K	13.062K 4.947K 2.944K 4.066K 2.632K 94.403K	12.856K 9.172K 9.099K 9.052K	K K K
Vork Center 17,4M 20, 1 - MEXICO 10,5M 11,	5M 20,8M 4M 11,2M	58,7M 33,1M	Con	sumption Cost Item Co	ost Work Center Cost	Item Cost % by M	Constant		ork Center		2014	Tetel	
3 - CHINA 3,4M 5,	1M 4,2M 0M 5,4M 0M 115,2M	11,9M 13,8M 291,0M	25.0N 20.0N 15.0N 10.0N 5.0N	15.0M 10.0M	4.0M 3.0M 2.0M 1.0M	0.6	12 - MEXIC 35 - CHINA 21 - USA S	CO MASHINE GROUP 16 CO MASHINE GROUP 12 A SEWING MACHINE 35 EWING MACHINE 21	2009 3.710K 3.320K 617K 1.604K	2010 3.964K 3.811K 2.629K 1.878K	2011 5.205K 4.286K 3.755K 2.121K	Total 12.879K 11.417K 7.001K 5.604K	

This manufacturer produces textile items (jeans) from cotton, chemicals and other materials. There are 3 plans: Mexico, USA and China.



11.00M

10.00M

9.00M

8.00M

7.00M

6.00M

5.00M

4.00M

3.00M

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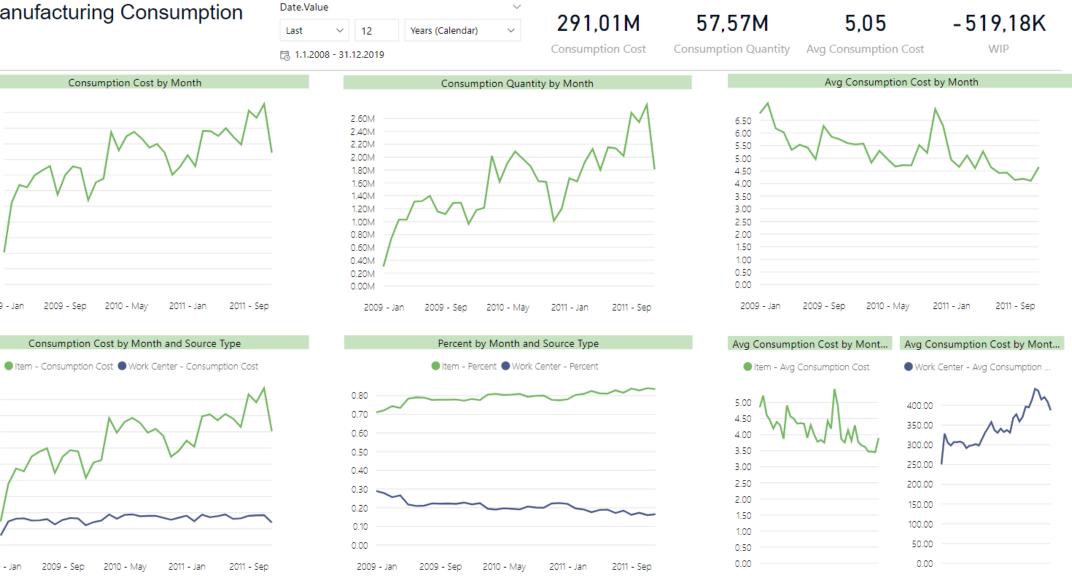
2.00M

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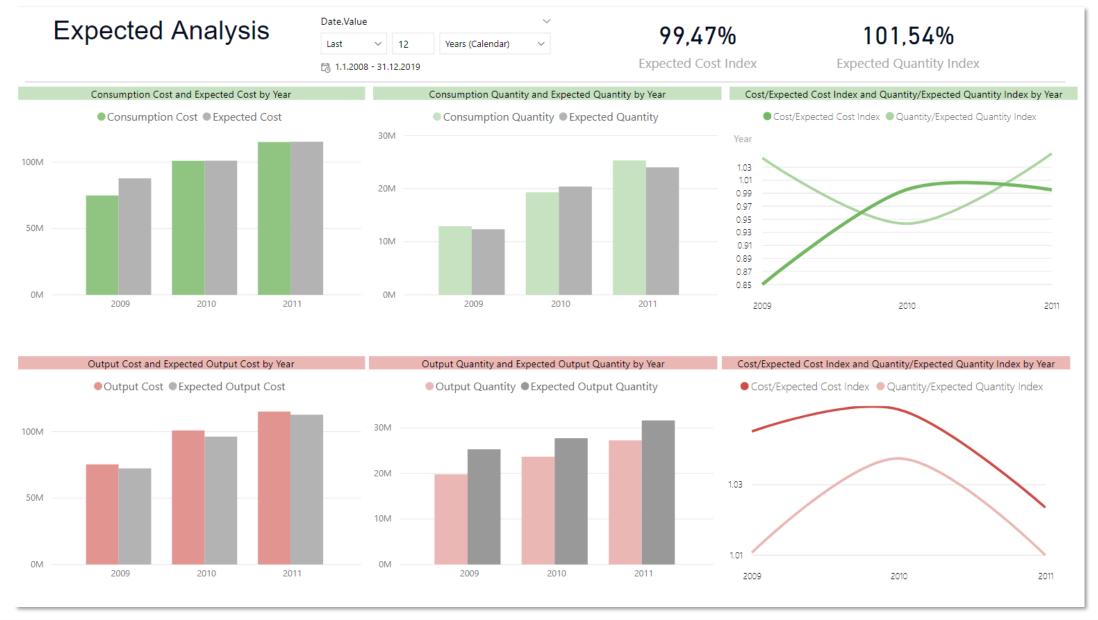
2009 - Jan

2009 - Jan



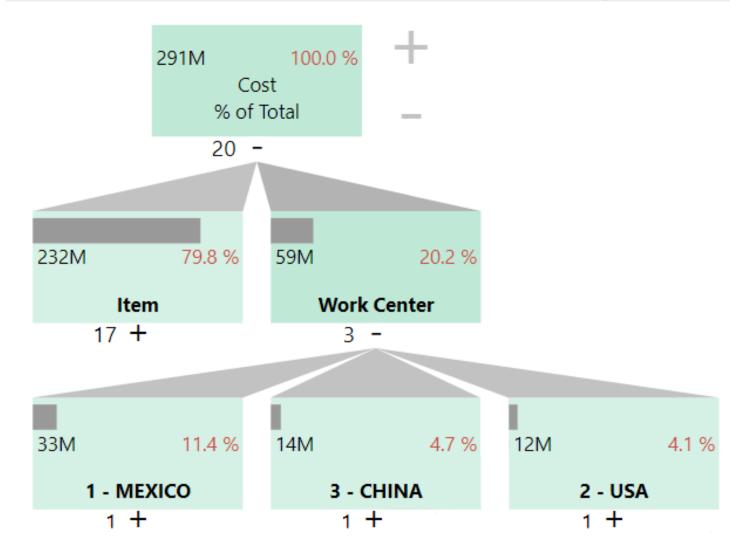
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Best planning is when index = 100%

Consumption Cost by Source Type and Category Group





249 Measures

10

Dimensions

PROJECTS

Analyzing Jobs requires flexibility on details. The job cube comes with **249 measures**, organized in three measure groups:

Job Actual: track Sales (Net, Gross, Discounts, Profits) and Hours with Actual and Expected values, with details related to the Item, GL, and Resource.

Job Planning: compare Scheduled and Contracted measures and compare it with Actuals as absolute or relative numbers (% Complete and % Contracted).

The measure groups share **10 dimensions** with **99 attributes** in **17 hierarchies**.

Actual Revenue by Project (oject Det	ails	Actual Revenue	-77,0M	-	M 66,9	M - 59,5	0, M	Project Status
	Last ∨ P_Com ট 1.1.2012	8 Years (Calend 2 - 31.12.2019	dar) \vee	Actual Cost	A. Cost Sales	A. Cost Exp 29,31				Employee All
Actual 6.00M 5.00M 4.00M 3.00M 2.00M 1.00M 0.00M	I Revenue	14.00M 12.00M 10.00M 8.00M 6.00M 4.00M 2.00M 0.00M	Actual Co	Dest	102M -1.65M -2.65M -3.65M -4.65M -5.65M -6.65M -7.65M -8.65M		al Gross Margin		Search for Customer Search A.Datum Corporation Action Bicycle Specialists Active Transport Inc. Adventure Services Adventure Works	
Transaction Type Actual Rev	renue Actual G		ails by Transa ual Hours		Actual Cost Item A	ctual Hours Cost	Actual Cost Expense	e	AHH灯具有限公司 Alpine Electronics	
Expense Fee Hour	7.140.112,54 28.239.482,25 16.888.200,74 1.633.581,16	7.871.3 <mark>85</mark> ,57 -84.718.446,75 16.252.4 <mark>57,28</mark> 1.084.528,44	,00 ,00 66.917.059,50 ,00	29.291.723,19 ,00 66.917.059,50 5.985.271,92	,00 ,00 ,00 5.985.271.92	,00 ,00 66.917.059,50	,0, 0,	0	Alpine Ski House Ana Gates	
Item	53.901.376,69	- 59.510.075,46	66.917.059,50 Details Ta	102.194.054,61	5.985.271,92	,00 66.917.059,50	,0 29.291.723,1 9	9	Search for Project Search	_
Name	A	ctual Revenue Actua Marg	l Gross Actua		l Cost Actua	al Cost Item Act			00000001 - City Manufact	2
00000001 - City Manufacturin 00000003 - Warehouse Mana	gement System Imple	9.550.225,78 -10	.780.780,65	11.610.987,36	17.869.896,69	953.553,06 11	1.610.987,36	5.305.356,27 5.305.356,27 5.305.356,27	00000002 - ERP/CRM Imp 00000003 - Contoso Cons	
00000008 - ERP Implementati 00000009 - District Mall 00000011 - Global Sporting G	Goods	9.413.160,75 -10 2.928.538,90 -3	.381.049,58 .072.81 <mark>3,24</mark>	11.641.116,96 3.815.507,04	17.869.896,69 17.858.432,67 5.712.803,46	911.959,44 11 215.448,42 3	1.641.116,96 3.815.507,04	5.305.356,27 1.681.848,00	00000003 - Warehouse M 00000004 - ERP Implemen	
00000010 - Worthwhile Activi 00000005 - Warehouse Mana 00000013 - Alpine Electronics	igement System Imple	2.907.110,45 -3	.149.2 <mark>20,84</mark> .084.9 <mark>35,49</mark> .109.230 <mark>,10</mark>		5.636.395,86 5.636.395,86 3.538.666,35	215.448,42		1.681.848,00 1.681.848,00 771.877,17	00000004 - Recreation Sy 00000005 - Cycles Sales a	
00000007 - Warehouse Mana 00000012 - Global Sporting G 00000006 - ERP Implementati	Goods - Phase 2	1.673.450,80 -1	.115.326 <mark>,88</mark> .731.683 <mark>,49</mark> .701.952, <mark>32</mark>	2.198.940,72	3.403.324,98 3.288.668,91 3.212.261,31	317.851,02 2	2.376.351,36 2.198.940,72 2.122.533,12	709.122,60 771.877,17 771.877,17	00000005 - Warehouse M 00000006 - ERP Implemen	2
Total						985.271,92 66.		.291.723,19	Cooocour - Err Implemen	itation .

Draiget	Duda						A. Cash Outflow			Gross Margin	Actual WIP Sales		
Project	Budge	et Dei	alls	8	8,4M -	-125,4M	168,2M	110,2	М -	-96,9M	,0	Project Status	~
	10 Years	(Calendar) 🗸		Ac	tual Cost	A. Cost Sales	A. Cost Expense	A. Cost Ite	em A	. Hours Cost	Actual WIP Cost	Finished	\sim
Last ∨	16	58,2M	28,7K	48,3M	9,7№	1 1	10,2M	,0					
Project	Budget Revenue		Budget Hours	Actual Hours	Budget Cost	Actual Cost			Actual	Revenue and	d Budget Revenue	bv Proiect	
2	· · ·		-		-						0	- / /	
00000081 - Contoso Consulting Busine	2.384.783,81		2.948.457,60	2.938.272,96	4.535.623,08			00000001 - Cit	y M 💻				
00000069 - Contoso Consulting	2.315.321,55		2.862.576,00	2.852.688,00	· · · · · ·		C	0000003 - Cor	ntos 💻				
00000080 - City Manufacturing	2.308.399,81		2.795.683,20	2.938.910,04	4.382.848,68		(00000005 - Cyd	:les 💻				
00000008 - Eastside Department Store	2.250.000,00	2.250.000,00	2.858.400,00	2.793.600,00 2.800.800,00	· · ·			00000006 - Fu	n Ti 💻				
00000009 - District Mall 00000026 - Eastside Department Store	2.250.000,00 2.250.000,00	2.250.000,00 2.205.000,00	2.822.400,00 2.723.616,00	2.800.800,00	4.318.425,00			0000007 - Pro					
00000028 - Eastside Department Store 00000027 - District Mall	2.250.000,00	2.205.000,00	2.723.616,00	2.714.208,00	4.189.720,50			0000008 - Eas					
00000027 - District Mail 00000038 - Eastside Department Store	2.250.000,00		2.669.126,40	2.659.906,56	4.105.885,14			0000009 - Dis					
00000039 - Eastside Department store	2.250.000,00	2.160.900,00	2.669.126,40	2.659.906,36	4.105.885,14			00000010 - W					
00000074 - Eastside Department Store	2.250.000,00	2.317.500,00	2.895.840,00	2.852.688,00	4.439.319,75			00000011 - Glo					
00000075 - District Mall	2.250.000,00	2.317.500,00	2.895.840,00	2.860.104.00	4.439.319,75			00000012 - Glo		_			
00000073 - District Mail 00000086 - Eastside Inventory System	2.250.000,00	2.387.025,00	2.971.459,20	2.938.272,96				0000012 - Glo 00000013 - Alp					
00000087 - District Mall Security System	2.250.000,00	2.387.025,00	2.971.459,20	2.945.914,56	4.557.500,04								
00000003 - Contoso Consulting	2.247.885.00	2.250.685.00	2.779.200,00	2.793.600.00				00000020 - Cit					
00000068 - City Manufacturing	2.241.161,55		2.714.256,00	2.853.306,00	4.255.161,75			0000021 - Cor					
00000021 - Contoso Consulting	2.202.927,30		2.723.616,00	2.714.208,00	4.189.720,50		(0000023 - Cyo	les				
00000001 - City Manufacturing	2.175.885,00	2.248.885,00	2.635.200,00	2.794.200,00	4.131.225,00				OM	0.5M	1M 1.5	5M 2M	2.5M
00000033 - Contoso Consulting	2.158.868,76		2.669.126,40	2.659.906,56	4.105.885,14								
00000020 - City Manufacturing	2.132.367,30	2.219.386,40	2.582.496,00	2.714.796,00	4.048.600,50								
00000032 - City Manufacturing	2.089.719,96	2.174.998,68	2.530.828,80	2.660.483,04	3.967.587,54				Ac	tual Cost and	d Budget Cost by Pi	roject	
Total		45.584.722,77											
		10.001.122,11				00.100.100,02	(0000086 - Eas	tsid 💻				
							0	0000087 - Dis	trict 💻				
							C	0000081 - Cor	ntos				
								00000074 - Eas					
								00000075 - Dis					
								0000069 - Cor					
								00000080 - Cit					
								000000000 - Cit 00000008 - Eas	-				
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								00000068 - Cit	-				
								0000021 - Coi				-	
								00000026 - Eas					
							0	0000027 - Dis	trict 💻				

MOBILE

Mobile dashboards for Power BI are available for standard application areas such as Sales, Purchase, Inventory, Receivables, Payables and Finances. Selected data can be refreshed every few seconds, meaning you won't miss a beat.

Mobile dashboards in Power BI:

19:34 🕫		.il 🗢 🔲
< 1 - Sales	Current Mon	~ Z Q
Net Sales	Net Sales Index	Net Sales Index
945K	135.5%	
Profit	Profit Index	Profit Index
701K	206.5%	
Profit %		Profit %
M-NY	\bigwedge	74.2%
●Net Sales CM *	Profit CM ^{**}	Deals CM ***
0.94M 0.90M	0.70M 0.59M	489 89
<mark>بنا</mark> ہو	ų \star	R. :
	0	

	< Daily Sales -						
Date	Net Sales	Net Sales PM	Net Sales PY	Net Sales CY Variance	Profit		
12/1/2018	110,928	939	45,360	65,567	81,09		
12/2/2018	108,692	35,443		108,692	35,45		
12/3/2018	142,530	3,851	45,197	97,333	104,30		
12/4/2018	133,614	14,780	268	133,347	66,44		
12/5/2018	4,537	17,810	36,913	-32,376	2,60		
12/6/2018	1,529	41,386	41,524	-39,995	79		
12/7/2018	80,565		41,053	39,512	42,64		
12/8/2018	57,029	17,262	30,480	26,548	29,28		
12/9/2018	67,135	301	4,740	62,395	44,23		
12/10/2018	65,487	16,382	8,481	57,007	15,68		
12/11/2018	51,199		15,094	36,105	21,69		
12/12/2018	7,708	7,419	10,683	-2,975	7,08		
12/13/2018	11,297	8,709	21,146	-9,849	7,46		
12/14/2018	55,005	73,216	75,507	-20,502	25,92		
12/15/2018	81,467	3,973	3,769	77,699	50,12		
12/16/2018	67,819	8,234	16,532	51,287	10,96		
12/17/2018	65,779	40,747	9,953	55,826	14,63		
12/18/2018	87,483	92,050	34,941	52,542	41,81		
12/19/2018	344		21,650	-21,306	20		
12/20/2018	85,362	73,879	21,012	64,350	56,10		
12/21/2018	124,752		3,796	120,956	64.08		
12/22/2018	243,735	12,066	36,130	207,605	126,69		
12/23/2018	112,038	56,009		112,038	55,35		
12/24/2018	135,341	23,679	20,453	114,889	66,01		
12/25/2018	91,166		25.804	65,362	50,97		
12/26/2018	19,342	30,462	3.676	15,666	11,79		
12/27/2018	2,910	62,892	20,668	-17,758	1,80		
12/28/2018	45,015	135,613	81,584	-36,569	37,76		
12/29/2018	-155	60,394	67,110	-67,265	-8		
12/30/2018	23,068	121,329	01,7110	23,068	13,63		
Total	2,082,7	958,824	743,525	1,339,198	1,086,59		
<					>		
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19:38 🕫	.ul ≎ (
< 5 - Open Receiva	ables 🗸 🏒	С
Before due 31 🗖 0.0	08M	
Before due unde		
Overdue under		
Overdue 61 - 90	0.61M	1
	0.25M	
M0.0	0.5M	
Due Over Before due	Overdue	
A. B.	EUROPE	H Direction and
AMERICA	EUROPE	
Bing Atlantic	EUROPE	due
AMERICA Bing Atlantic 2020 TomTom @ 2020 HERE. @ Balance by Customer Customer Designstudio Gmunden	EUROPE Decomposition Decomposi	08,
AMERICA Bing Atlantic 2020 TomTom @ 2020 HERE. « Balance by Customer Customer Designstudio Gmunden Candoxy Nederland BV	EUROPE December 2020 Microsoft Corporation Before due Overo 81,000 10 14	08, 41,
AMERICA Bing Atlantic 2020 Tom Tom @ 2020 HERE, @ Balance by Customer Customer Designstudio Gmunden Candoxy Nederland BV Hotel Pferdesee	EUROPE 3 2020 Microsoft Corporation Before due Overo 81,000 10 14 1	08, 41, 14,
AMERICA Bing Atlantic 2020 TomTom @ 2020 HERE. « Balance by Customer Customer Designstudio Gmunden Candoxy Nederland BV	EUROPE Decomposition	due 08,1 11,6 07,1

Sales, Purchase, Inventory, Receivables, Payables and Finance.

Data viewed on mobile is live, second by second...

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	Top Iten	ns	
Item Description	•	ales	Quantity
128 MB PC800 ECC		99,576	132
Brake		91,778	126
Back Hub		89,847	131
Chain Assy		87,419	125
Front Hub		84,368	125
Saddle		79,184	129
Team Work Computer	533 MHz	77,266	109
INNSBRUCK Storage L	Jnit/G.Door	76,674	122
MUNICH Swivel Chair,	yellow	74,673	134
MEXICO Swivel Chair,	black	73,940	138
Enterprise Computer 6	667 MHz	73,629	154
Socket Front		73,606	133
512 MB PC800 ECC		68,355	124
Socket Back		68,325	129
Computer III 600 MHz	:	68,158	129
ATHENS Desk		67,392	131
Conference Package 1		67,209 66,685	129
256 MB PC800 ECC Drawer		66,282	117
LONDON Swivel Chair	blue	65.322	117
Wooden Door	, blue	64,747	115
CALGARY Whiteboard	vellow	64,568	110
SAPPORO Whiteboard		62,890	130
9GB Ultra 160/M SCSI		61,996	112
40GB ATA-66 IDE		61,781	127
10.2 GB ATA-66 IDE		61,779	145
Hand front wheel Brak	ke	61,520	134
Spokes		61,355	102
Guest Section 1		60,675	108
ROME Guest Chair, gre	een	60,630	139
Total	2	,141,629	3,775

EXCEL

Having been in the Dynamics and BI space for many, many years, we know that moving away from Excel is not an option for many users and businesses. With BI4Dynamics you also get an out-of-the-box library of powerful Excel reports so your users can drill into data when and how they want.

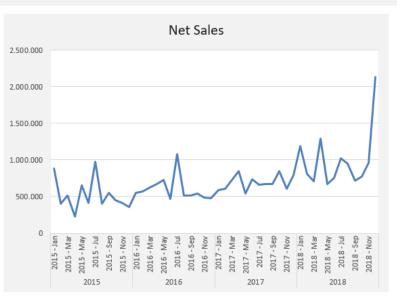
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018	11.976.743	7.365.789	61,50%	44,5%	97,8%	± 2018	11.976.743	7.365.789	44,5%	61,50%	97,8%		No of GL Budge	-	
2018 - Jan	1.190.367	687.622	57,77%	102,06%	132,13%	■ SOFTWARE	3.531.504	2.012.487	35,18%	56,99%	137,81%		> 🗋 Additional Curre	ncy	
2018 - Feb 2018 - Mar	809.457 709.989	448.928	55,46% 57,44%	67,92% 41,20%	101,46% 89,11%		3.334.405 2.128.456	1.855.969 1.676.110	18,25% 76,85%	55,66% 78,75%	159,49% 50,49%		> 🗂 YTD		
2018 - Mar 2018 - Apr	1.290.026	820.838	63,63%	44,75%	124,19%	HARDWARE	1.894.742	1.154.418	204,45%	60,93%	190,60%		$\neg \sum GL Cash Flow Trans$		
2018 - May	667.604	463.009	69,35%	41,28%	117,37%	⊞ N/A	1.087.636	666.805	5,87%	61,31%	2,47%		Cash Flow Amo		
2018 - Jun	756.096	504.060	66,67%	34,31%	106,45%	Grand Total	11.976.743	7.365.789	44,5%	61,50%	97,8%		> TYTD	entries	
2018 - Jul	1.025.479	643.092	62,71%	37,32%	108,86%								_	_	
2018 - Aug 2018 - Sep	946.734 718.729	702.542	74,21% 67,35%	37,68% 34,35%	108,40% 100,53%								□ □ ⊆ GL Cost Accounting	Transactions	
2018 - Sep	772.240	523.831	67,83%	29,06%	86,71%										
018 - Nov	960.955	577.224	60,07%	31,43%	87,35%								Drag fields between areas	below:	
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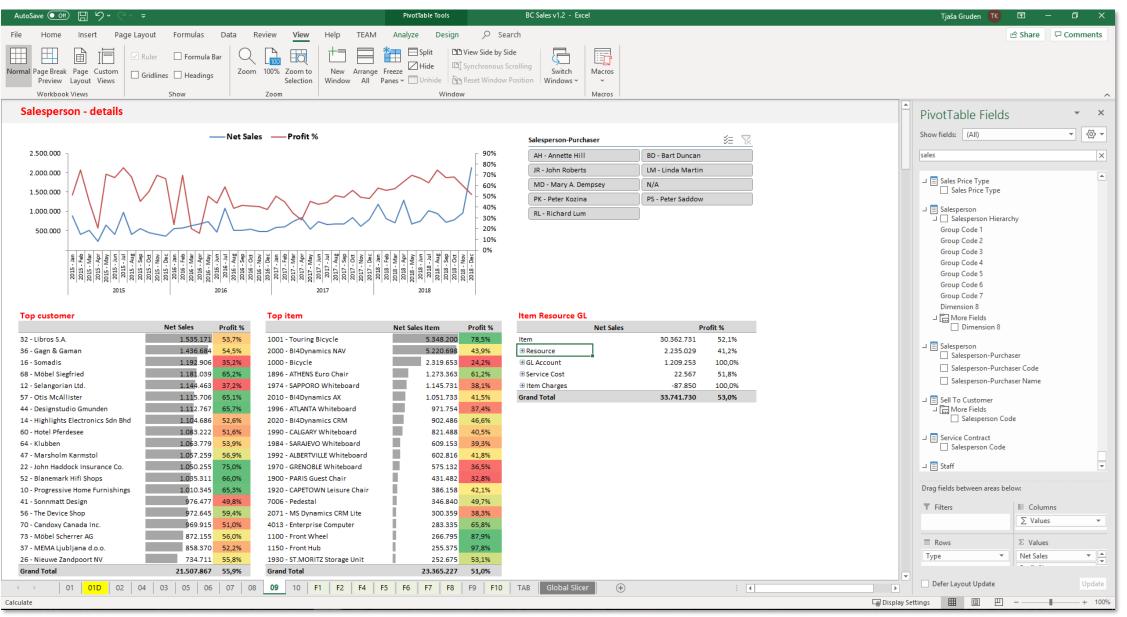
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Items Sales over Years

	Net Sales	Net Sales YTD	Net Sales YTD			Sales Discount	Sales Discount			Sales Invoiced
	Item	Last	Index	Profit	Profit %	Amount	%	Avg Sales Price	Avg Sales Cost	Quantity
= 2016	6.443.818	6.243.060	116%	2.974.433	41,1%	732.903	9,2%	86	51	83.685
🗉 2016 - Jan	488.502	882.518	63%	130.098	23,5%	90.021	14,0%	74	56	7.508
🗉 2016 - Feb	539.686	1.289.691	87%	399.982	69,7%	55.883	8,9%	146	44	3.941
🗉 2016 - Mar	594.090	1.805.247	97%	123.819	19,8%	33.430	5,1%	145	116	4.315
🗉 2016 - Apr	638.163	2.033.200	119%	104.439	15,5%	116.314	14,7%	123	104	5.506
🗉 2016 - May	621.655	2.683.969	118%	365.921	50,3%	52.805	6,8%	81	40	8.979
🗉 2016 - Jun	397.092	3.095.223	117%	205.291	43,6%	35.882	7,1%	82	46	5.721
🗉 2016 - Jul	982.464	4.072.842	116%	636.672	59,0%	163.863	13,2%	125	51	8.627
2016 - Aug	426.272	4.477.897	117%	197.144	38,6%	45.917	8,3%	48	30	10.590
🗄 2016 - Sep	451.908	5.027.607	114%	212.818	41,3%	44.512	8,0%	92	54	5.610
	471.560	5.473.501	115%	222.669	41,2%	28.869	5,1%	54	32	10.036
1 2016 - Nov	403.705	5.882.414	115%	195.546	40,3%	33.315	6,4%	81	48	6.000
	428.719	6.243.060	116%	180.033	37,7%	32.092	6,3%	70	43	6.852
2017	7.293.230	7.236.356	114%	3.723.222	44,9%	711.528	7,9%	94	52	88.163
🗉 2017 - Jan	504.558	554.282	106%	296.223	50,3%	82.052	12,2%	88	44	6.713
2017 - Feb	512.835	1.127.958	106%	267.944	44,5%	47.950	7,4%	66	37	9.063
🗄 2017 - Mar	643.312	1.754.184	109%	252.475	34,7%	72.544	9,1%	121	79	5.998
🗄 2017 - Apr	770.774	2.428.872	114%	238.362	28,2%	77.364	8,4%	109	78	7.756
🗄 2017 - May	455.515	3.156.779	105%	246.086	45,5%	38.745	6,7%	89	49	6.056
🗉 2017 - Jun	637.936	3.627.144	111%	312.965	42,6%	54.090	6,9%	53	30	13.983
🗉 2017 - Jul	572.705	4.706.554	100%	289.346	44,0%	46.093	6,5%	111	62	5.953
🗉 2017 - Aug	606.155	5.216.775	103%	341.333	50,5%	50.825	7,0%	105	52	6.426
2017 - Sep	581.896	5.731.584	105%	329.502	49,3%	44.284	6,2%	140	71	4.785
2017 - Oct	761.142	6.272.639	110%	470.987	55,7%	78.445	8,5%	125	55	6.794
1 2017 - Nov	526.271	6.758.422	111%	297.805	49,0%	48.868	7,4%	101	51	6.035
2017 - Dec	720.130	7.236.356	114%	380.194	48,0%	70.271	8,1%	92	48	8.601
2018	10.893.457	8.285.571	145%	7.365.789	61,5%	992.420	7,7%	62	24	193.849
2018 - Jan	1.109.002	589.110	202%	687.622	57,8%	96.825	7,5%	40	17	29.918
2018 - Feb	731.394	1.190.956	168%	448.928	55,5%	56.857	6,6%	73	33	11.020
🗉 2018 - Mar	616.429	1.919.192	141%	407.834	57,4%	42.106	5,6%	68	29	10.489
2018 - Apr	1.142.759	2.763.295	145%	820.838	63,6%	145.994	10,2%	71	26	18.093
2018 - May	583.407	3.303.610	141%	463.009	69,4%	56.776	7,8%	59	18	11.221
🗉 2018 - Jun	668.725	4.038.226	134%	504.060	66,7%	72.828	8,8%	93	31	8.153
🗉 2018 - Jul	929.899	4.696.378	137%	643.092	62,7%	87.980	7,9%	138	51	7.431
🗉 2018 - Aug	884.615	5.371.867	138%	702.542	74,2%	47.255	4,8%	108	28	8.789
2018 - Sep	632.041	6.039.632	134%	484.083	67,4%	52.539	6,8%	68	22	10.537
🗉 2018 - Oct	673.243	6.885.621	129%	523.831	67,8%	61.840	7,4%	97	31	7.966
🗄 2018 - Nov	870.805	7.492.837	131%	577.224	60,1%	118.675	11,0%	71	28	13.579
🗄 2018 - Dec	2.051.138	8.285.571	145%	1.102.726	51,8%	152.745	6,7%	38	18	56.653
Grand Total	24.630.505			14.063.443	51,1%	2.436.851	8,1%	75	37	365.697







What if you need more?

BI4Dynamics comes with over 150 out-of-the-box reports for you to start using right away - and these generally cover 80% of client needs; however, each company has its own unique reporting wish list and requirements.

That's why BI4Dynamics enables 1,500 BI fields that you can drag and drop in Power BI or Excel to customize reports and dashboards.

For those more technical folks, BI4Dynamics' Development wizard enables limitless customization and development possibilities to create your data models without using a single line of code.

And did we mention it's fast? Like, really fast. Users won't have to wait for reports to generate. They'll have instant visibility for instant insights.

TRY FOR FREE FOR 30 DAYS WE HAVE YOU COVERED!



IN A COUPLE OF DAYS

GUIDED INSTALLATION

We will install BI4Dynamics with all out-of-the-box content in just a few hours. POWER BI 2

And connect 150 predefined Power BI and Excel reports available for desktop and mobile use.

GET INSIGHTS

Feel the power of your new ready to use BI solution and make fully informed decisions.

SUPPORT

Bl4Dynamics is here to support you. At this stage, we check-in to see what else needed.



Risk-free decision after 30 days of exploring your data on a fully running version of BI4Dynamics

AND AFTER YOUR TRIAL...

After 30 days of exploring your data with a fully running version of BI4Dynamics, **you can decide** if BI4Dynamics is the right fit for your business.



We verify that everything is in place to keep your data connected seamlessly

We provide a full or half-day workshop for your technical team if customizations are needed

Customizations for Power Bl dashboards & end-user training in Power Bl/Excel as needed.

We are here as your partner all along the way!

Get Started!

Contact us to start a free trial or to book a one-on-one demo.

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