18.10.2023

LAPP: Implementing a modern, integrated FP&A Toolset

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Agenda

Overview LAPP Group
 Our Challenges
 Our Solutions
 Our Approach

Overview LAPP GROUP





Overview LAPP GROUP



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	ETHERLINE	SILVYN	
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Our Challenges

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Structure

Different ERP-Systems in use: SAP & NON-SAP entities

- Financial data on different detail levels available
- Additional consolidation system required

Individual/ Customized Financial Model

 Makes benchmarking KPIs difficult





Reporting & Analysis

No state-of-the-art BI Frontend

- many different BI-tools (SAC, Lumira, PowerBI)
- but in reality majority of Reports sent
 out in XLS or PDF via Email

Feasibility

- Issues with visualization, operational & financial KPIs
- **Performance:** if it works, it takes forever





Planning & Forecasting

Planning (bottom-up/top-down):

- XLS-Based planning approach requires many iterations and pot. errors
- Budgeting process takes long (review & adjustments) \rightarrow Driver-based & integrated planning (PnL, BS, CF) approach desired by CFO 18.10.2023 | LAPP: Implementing a modern, integrated FP&A Toolset

Forecasting (methodology):

- Based on historical data /simple timeline
- Granularity almost on top-level (no standard-approach for material- or country-specific calculations)



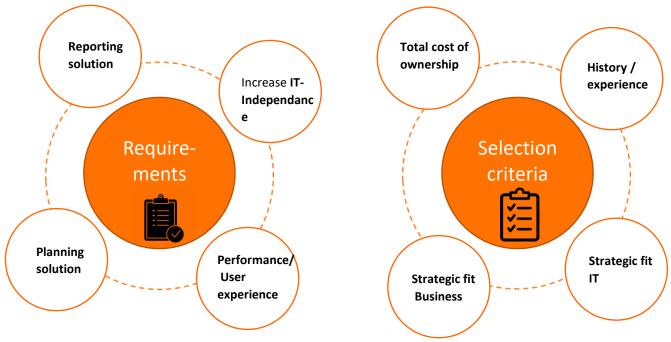
Our Solution

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Evaluation Process

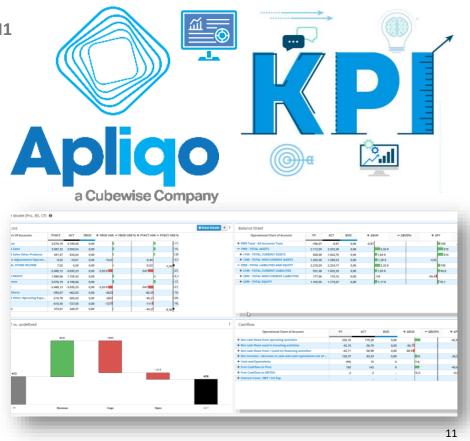




Implementation Experience

Apliqo (Pre-Built Business Solution) powered by PA/TM1

- We took "as it is" the Financial Core Model for P&L, Balance Sheet and Cash-flow
- Pre-defined set of KPIs (e.g., NWC, DSO, DPO)
- Reporting & Planning for financial core model
- Driver based modelling in real time and various projection horizons (Budget, EOY, RFC, Mid Term)





Implementation Experience

Customized



- Pre-built planning possibilities are sufficient → adjusting to structure (e.g. hierarchies) needed
- Planning on entity level for Budget
 - Gross Profit (customer, product, sales channel etc.)
 - OPEX (cost center)
- Planning on regional level for mid term

 forecasts & strategic management discussions (mid-term planning) – less details



	Actual	Budget	Last Year 6,831,153.718	Act VS Bud		
- World	13,500,019.526	12,391,882.930				
- America	4,045,745	4,582,045	2,648,441	-536 K		
USA	1,952,076	2,058,011	1,229,393	-105 K		
Brazil	1,096,156	1,351,989	706,107	-255 K		
Argentina	997,513	1,172,045	712,940	-174 K		
+ EMEA	7,273,911	5,389,763	2,758,444	1.88		
+ Asia & Pacific	2,180,364	2,420,075	1,424,269	-239 K		
4						

MTP - Modelling									٣
	2022		2023			2024			
Planning Chart of Account	INPUT	METHOD	REFACCOUNT	INPUT	METHOD	REFACCOUNT	INPUT	METHOD	REFACCOUNT INPUT N
8499 - GROSS PROFIT	(Driver @Le		0	Driver @Leaf			0 Driver @Le	0 0
- 3999 - TOTAL OPERATING REVENUES	0	Driver @Le		0	Driver @Leaf			0 Driver @Le	0 0
= 3099 - Total Sales	0	Driver @Le		0	Driver @Leaf			0 Driver @Le	0 0
3099_N - Total Revenue 3rd party	8 1	Full Year V		8 🔻	Full Year Estimate plus X%	٧		8 🔻 Full Year 🔻	8 ¥ F
- 4999 - TOTAL COST OF MATERIAL AND SERVICE	0	Driver @Le		0	Driver @Leaf			0 Driver @Le	0 0
4999 N - Cogs	8 7	Full Year V		8 7	Full Year Estimate plus X%	v		8 🔻 Full Year 🔻	8 V F



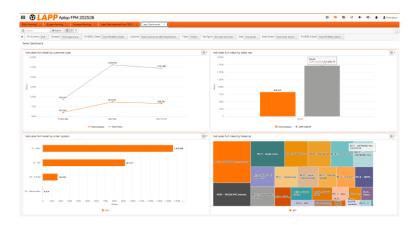
Implementation Experience

Greenfield

Sales Analytics Cube

For deep-dive analysis on customer/material (COPA data)

- Transfer price Cube approach to calculate Group-Margin through the supply chain of own productions sites – hubs – sales entities
- And much more in use or in development (country view, Invests, workforce,.....)







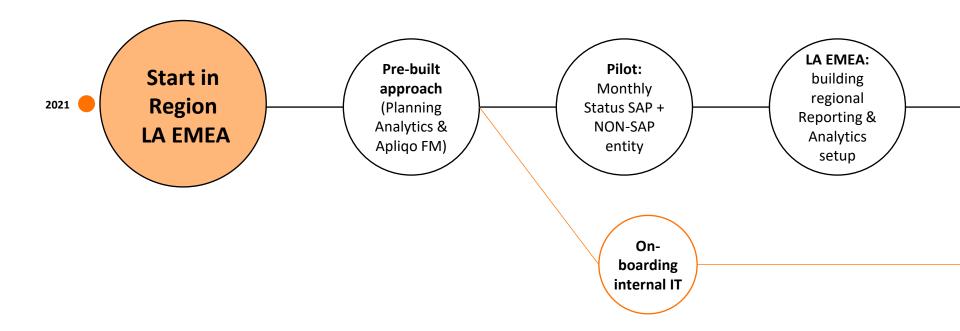
Our Approach

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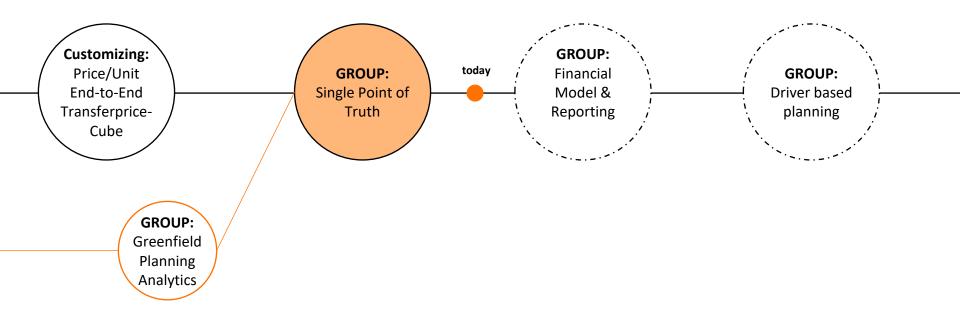


Overview



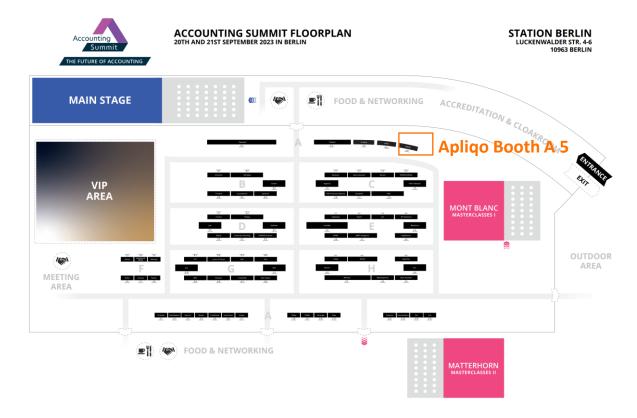


Future Roadmap // Next steps



Seeing is believing





Apliqo Booth A 5

- Live demo of our solution
- Coffe break
- Play station
- Or just having fun

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