Integrated Planning Tool with SAC 5th October 2022

Sunrise

all for one Group





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Integrated Planning Tool (IPT)





HARMONIZED

Integrated into the merging Sunrise and UPC IT and Data Environment.

Resilient for the continuous harmonization of the Systems Landscape

FULL PLANNING CYCLE

Supporting different Planning Scenarios from one environment.

- Continuous Sales Planning
- Rolling Forecast
- Budget Planning
- Multi Year Plan

DRIVER BASED FORECASTING

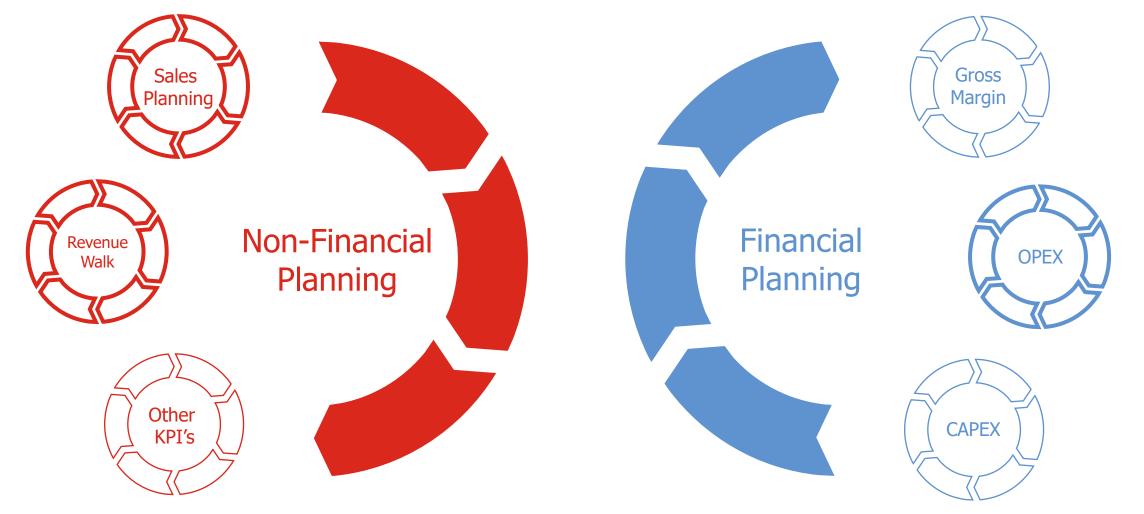
Integrated, driver based, Non-Financial and Financial Planning supports the accuracy and argumentation within all planning cycles.

TOP-DOWN & BOTTOM-UP

Planning along different aggregation levels to support flexible planning along the data structures depending on the current planning needs.

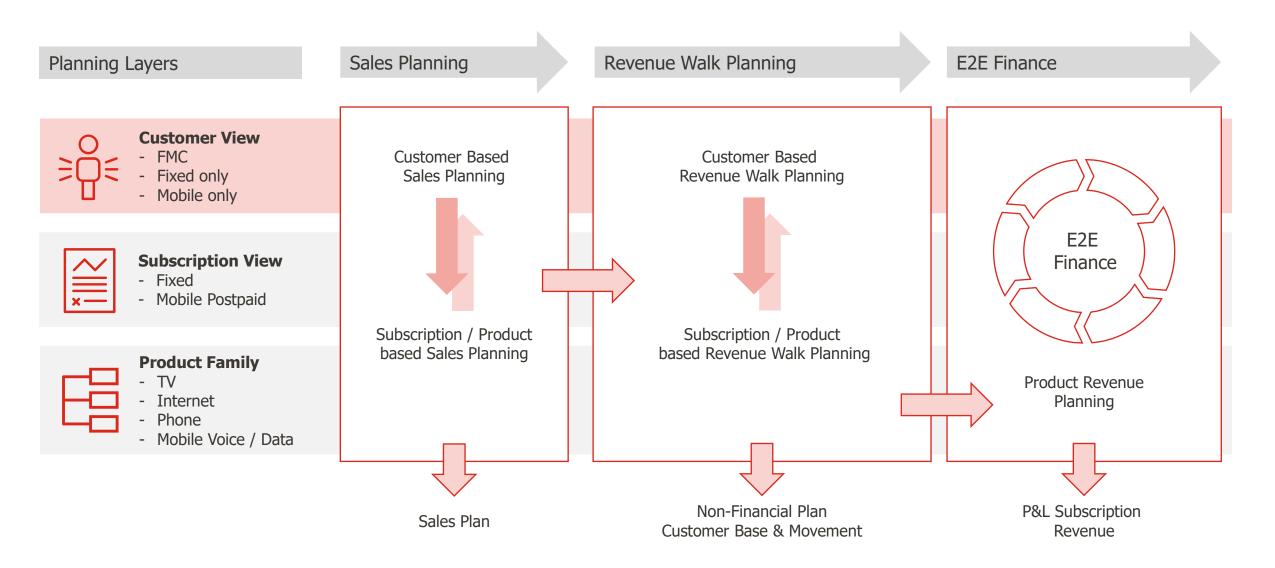
Target Integrated Planning Model





Sales Planning & Revenue Walk – Overview

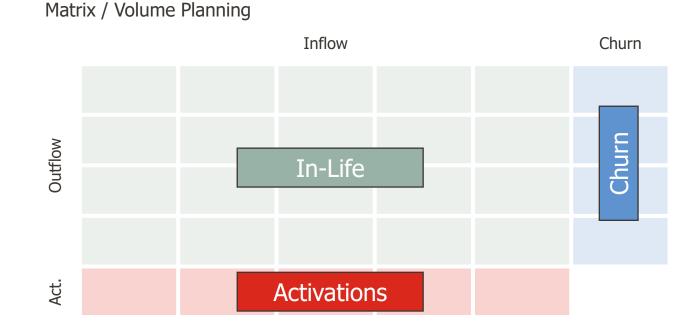




The Revenue Walk in a Nutshell [1/2]



Activations FMC Fix only Mobile only In-Life Mobile to FMC Movement Types Fix to FMC Mobile Addition Change of Services FMC to Mobile FMC to Fix Mobile Removal Churn FMC Fix only Mobile only



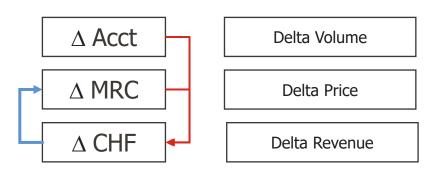
Time Series Extrapolation & Simulation



The Revenue Walk in a Nutshell [2/2]



Customer (Account) Base Calculation



				Volume		Revenue		
		Time	jan		dec	jan		dec
Begin Base								
	Activations		+	+	+	+	+	+
Δ	In-Life		+/-	+/-	+/-	+/-	+/-	+/-
	Churn		-	_	_	_	_	-
End Base			=	=	=	=	=	=

Calculation of Volume, Delta and Base Revenue by:

- Movement Type
- Inflow / Outflow (Matrix)
- Subscription
- Product Family
- Brand
- ...

Non-Financials, Integrated and directly Linked into the finance planning model



1 Mattix		2 Vo	olume & Mix	3 Account RW	4 Product RW
Date > 2021		Date	> 2021	Feb (2022) Mar (2022) Apr (2022) May (2022) Jun (2022) Jul (2022) Aug (20	22) Sep (2022) Oct (2022) Nov (2022) Dec (2022)
Reporting hierarchy		Movements			
REP_HIER Reporting hierarchy		Account movements			
✓ I Underlying Trading:		✓ Delta Accounts			
✓ 11 Net Adds		Delta RGU DP			
> 111 New Accounts		Delta RGU DTV		Volume	
		Delta RGU HS		volume	
		Delta RGU MBB			
		Delta RGU MV			
		Delta RGU BCS			
> 122 FMC Removal	<	> Delta Revenue		Delta Revenue	
> 123 Fix Change		> Revenue (From)			
> 124 Mobile Change		> Revenue (To)			
125 Other 126 TLD Change 2 Interbrand SR/UPC (IBM Only)		> Delta MRC			
		> MRC (From)		Delta Price	
		> MRC (To)	Deita Frice		
> 3 Interbrand SR/YOL					
					Revenue

Implementation in SAP Analytics Cloud

1 Matrix	2 Volume & Mix	3 Account RW	4 Product RW
	×	Volume Volume	Product Group
Date > 2021	✓ 2022 Jan (2022) Feb (2022) Mar (2022) Apr (2022) May (2022) Jun (2022) Jul (2022)	DELTA	
ovements		Date > 2021 ~ 2022 Jan (20	22) Feb (2022) Mar (2022) Apr (2022) May (2022) Jun (2022)
count movements	Volume	Product Group Movements	
leita Accounts		Product group Delta Accounts	
elta Revenue		1P DTV > Delta Accounts	
Revenue (From)	Delta Revenue	1P HS > Deita Accounts	
Revenue (To)		1P DP > Delta Accounts 2P DTV H5 > Delta Accounts	
Detta MRC 23:50	23.00 22.20 21.19 21.77 21.07 22.03 20.31 28.54	2P DTV_H5 > Delta Accounts	
MRC (From) MRC (To)		FROM	
MRC DP (To)		Product Grou Inflow / Outflow a	Jun (2022)
MRC DTV (To)	Delta Price	Product Grot Inflow / Outflow a	and Delta Planning
MRC HS (To)		✓ Product group > Accounts (Fre	
MRC MBB (To)		1P DTV > Accounts (From) 1P HS > Accounts (From) Accounts (From) By Produce	t Group /
MRC MV (To)		1PHS Accounts (Econ)	Deadlast Familie
MRC BCS (To)		JP DP Drilldown into	Product Family
		2P DTV_HS > Accounts (From)	
	Revenue	то	
	Account movements	Date > 2021 > 2022 Jan ((2022) Feb (2022) Mar (2022) Apr (2022) May (2022) Jun (2022
		Product Group Movements	
		Product group Accounts (To)	
	▖▆▆▋▋▋▋▋▋₽₽₽₩₩₩₩₩₩₩₩₩	2P DTV_MOB > Accounts (To)	
		2P HS_MOB > Accounts (To)	
		2P DP_MOB > Accounts (To)	

Key Success Factors

- Strong understanding of the drivers and financial figures to ensure integration
- Structured driver data integrating with the operational finance model
- Alignment between Business, Finance and IT departments to guarantee that Data meets the functional requirements
- Agile Development and a modular Applicationand Data Architecture to support the step-bystep implementation and enables continuous development.

✓ A great team spirit and a focused project team

Sunrise



