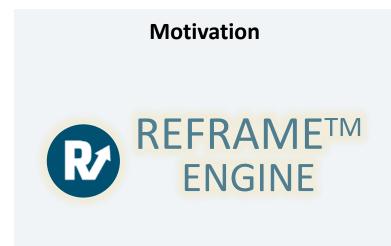
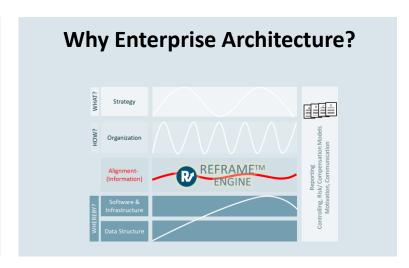




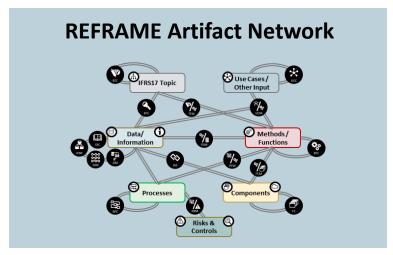
EAM Gathering in Zürich

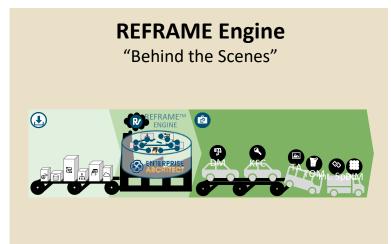
REFRAME - END 2 END TRANSFORMATION MANAGEMENT















Motivation



MOTIVATION

Development of a digitalized architecture standard to automate enterprise transformations across multiproject management on an automated bases.

Only with deep understanding of the business in combination with a vision of project automatization based on deep knowledge of project needs it is possible to turn implicit knowledge to explicit, scalable and trainable business solutions for the market.

This kind of "architectural thinking" is my motivation for the future to make things going better and smarter.



Norbert Schattner
Director
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AUTOMATATION

requires

STANDARDIZATION

Why Enterprise Architecture?



WHY ENTERPRISE ARCHITECTURE?



Enterprise Architecture is about 2 Things ...

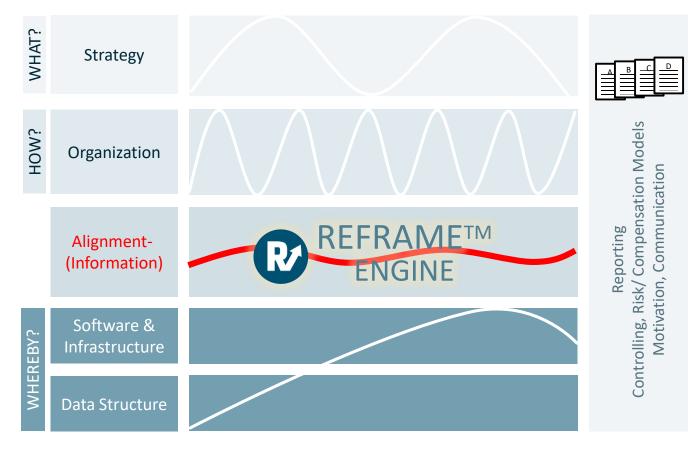
Insight & Knowledge

... as maintaining the company

"Ability 2 Change"



CHALLENGE: «AUTOMATED MANAGE CHANGE»



- Manage different speed
- > Postulate Principles & Standards
- Define a "Harmonized Business Language"
- Neduce Cost! → Achieve this by automated generated artifacts



WE MAKE BUSINESS TRANSFORMATION READY FOR "ABILITY TO CHANGE"



CHALLENGE



AUTOMATION

requires

STANDARDIZATION

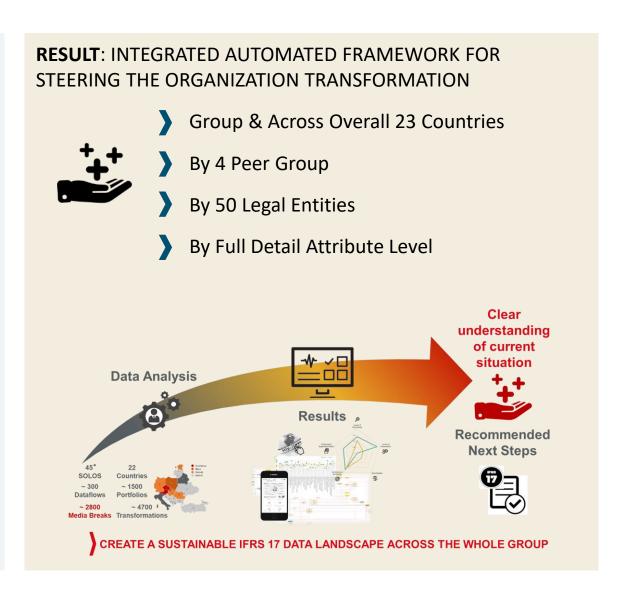
Live INTRO

Customer Example



MANAGEMENT COCKPIT FOR TRANSFORMATION MANAGEMENT

VISION: A STANDARDIZED METHODOLOGY FOR ENTERPRISE MANAGEMENT (PROJECT & ARCHITECTURE) Standard for Transformation Management SET & TRACK Goals - Groupwide **Visualize Progress Current Situation Target Situation** IT Standard Application Ratio IT Standard Application Ratio F 80



REFRAME™ Artifact Network

Behind the Scenes



ARTIFACT NETWORK AS BASIS FOR ARCHITECTURAL DECISIONS



Requirements

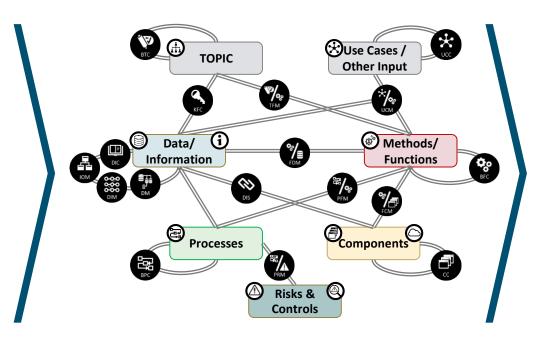


Collaboration Artefact Network



Business Process Acceleration

- ✓ Audit Trail
- √ Harmonized Business Language
- ✓ Full Scalability
- ✓ Full Traceability
- ✓ Collaborative Environment
- ✓ Easy & up-to-date
- ✓ All artifacts always synchronized
- ✓ Automated GAP's identification
- ✓ Automated processed TargetArchitecture Variants



>

Transformation

- Increase Transparency Level
- Speed Up Transformation Process (Time 2 Market)



Business Value Added

Lower Costs because auf high automated Transformation Process



Collaboration

- Align Business & IT & Management
- Harmonize Business Language

FULLY AUTOMATED MANAGED PROJECT ARTIFACTS



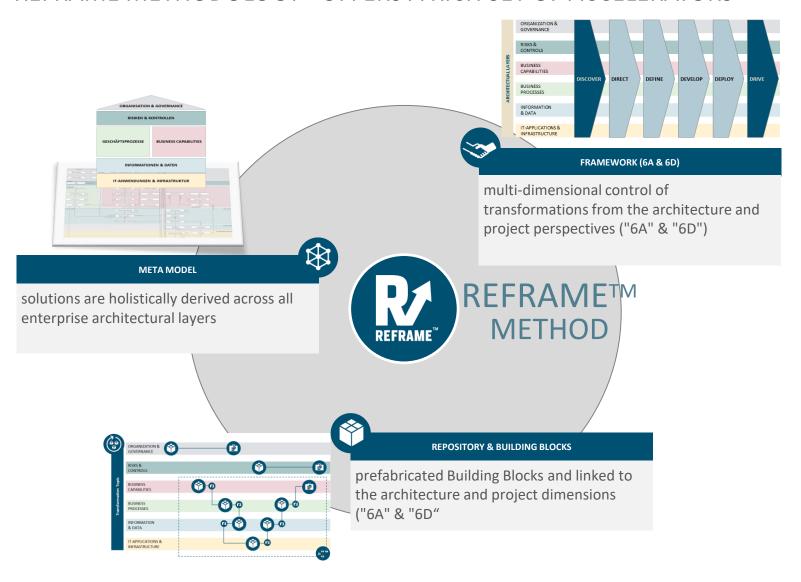
REFRAME™ Engine

Behind the Scenes



Behind the Scenes

REFRAME METHODOLOGY - OFFERS A RICH SET OF ACCELERATORS

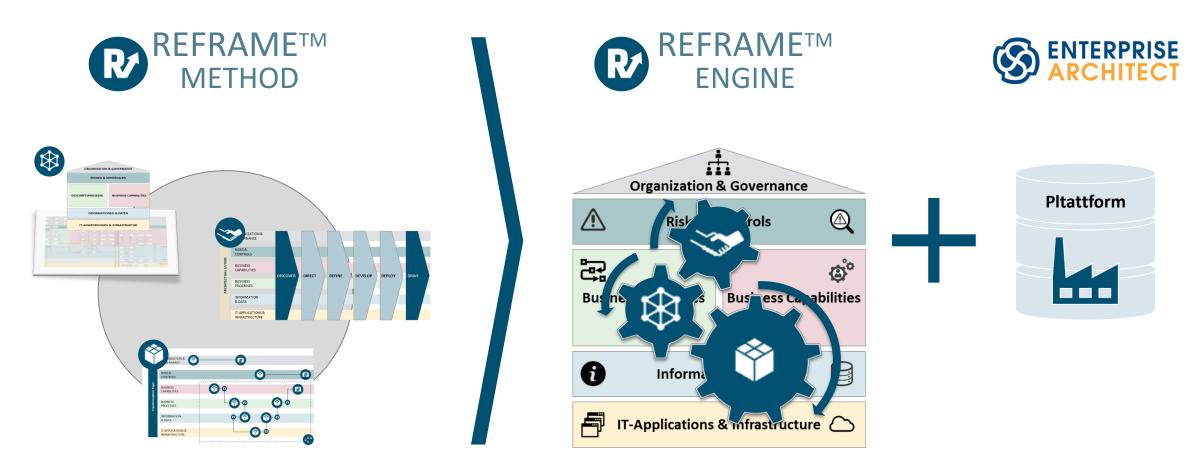


- ✓ Industrialized Delivery –
 shortened project timelines
 and reduced project risks
- ✓ Best Practices and Proven
 Methodology agile and
 accelerated implementation
- ✓ Integrated Approach —
 covers data, processes,
 organization and
 technologies

Behind the Scenes

REFRAME ENGINE – AN AUTOMATED END 2 END CONCEPT

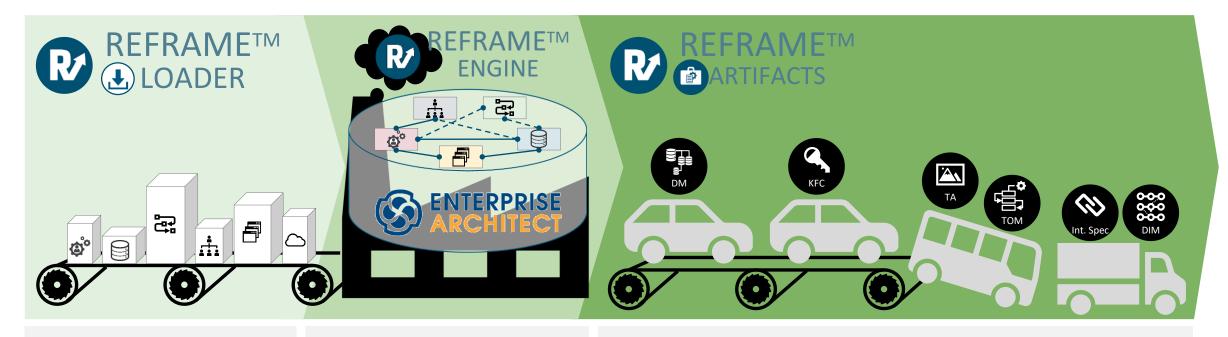
The **standardized** REFRAME methods are the basis for translating them into "**automated**" procedures in a sustainable manner and thus enabling automation and scaling





Behind the Scenes

REFRAME ENGINE – END 2 END AUTOMATED SOLUTION



- ✓ Collect raw materials
- ✓ Deliver to the factory
- ✓ REFRAME Engine offers
 Automated
 Methodology &
 Standardization
- √ 20 30% cost saving by increasingtime2market delivery comparing to "manual" managed project deliverables
- ✓ "Automated Dependency Management"
- √ "Automated Inventory Management"
- ✓ "Analysis & Reporting Framework" fully managed output framework



CONCLUSION



CONCLUSION



AUTOMATION

requires













Norbert Schattner

Director

START THE FUTURE WITH NEW IDEAS!

ifb International AG

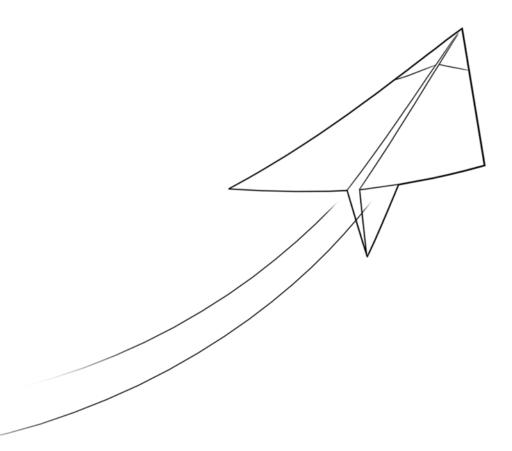
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