



Innovate while maintaining process excellence – is this possible?

Case study of an agile transformation roadmap

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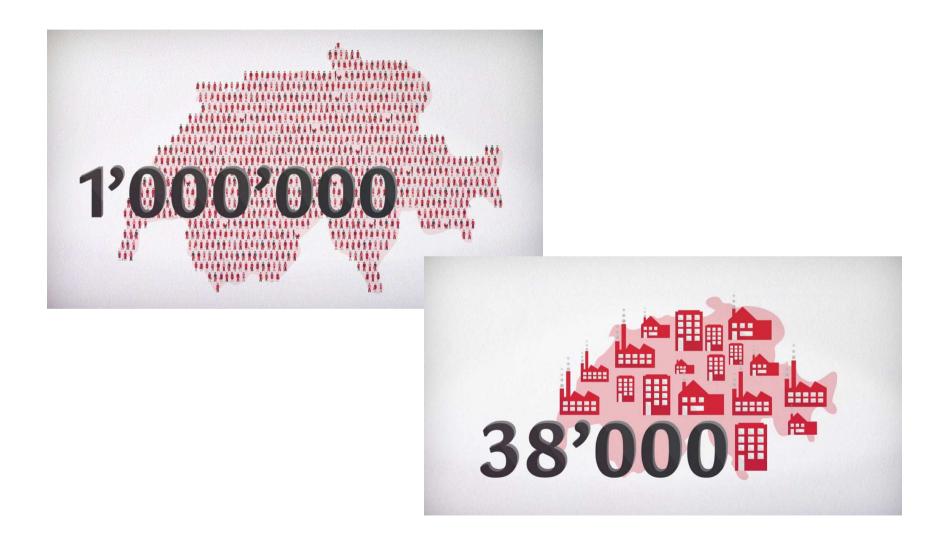
Swiss Life Switzerland

- Swiss Life is one of Switzerland's
 leading providers of life and pensions
 and financial solutions
- S Fourth largest institutional asset manager in Switzerland.
- S Market share 27% (individual & group)
- S An important real estate owner in Switzerland.
- Swiss Life has around 2300 employees and 570 financial advisors in its Swiss Market division.



One million private clients (policy holder) and 38 000 corporate clients (group life)





Swiss Life: Comprehensive offering



Financial protection in the event of disability or death - Life insurance (unit-linked and traditional)

Mortgages

Fund savings and fund investments

Property and asset protection

Income protection

Retirement provisions

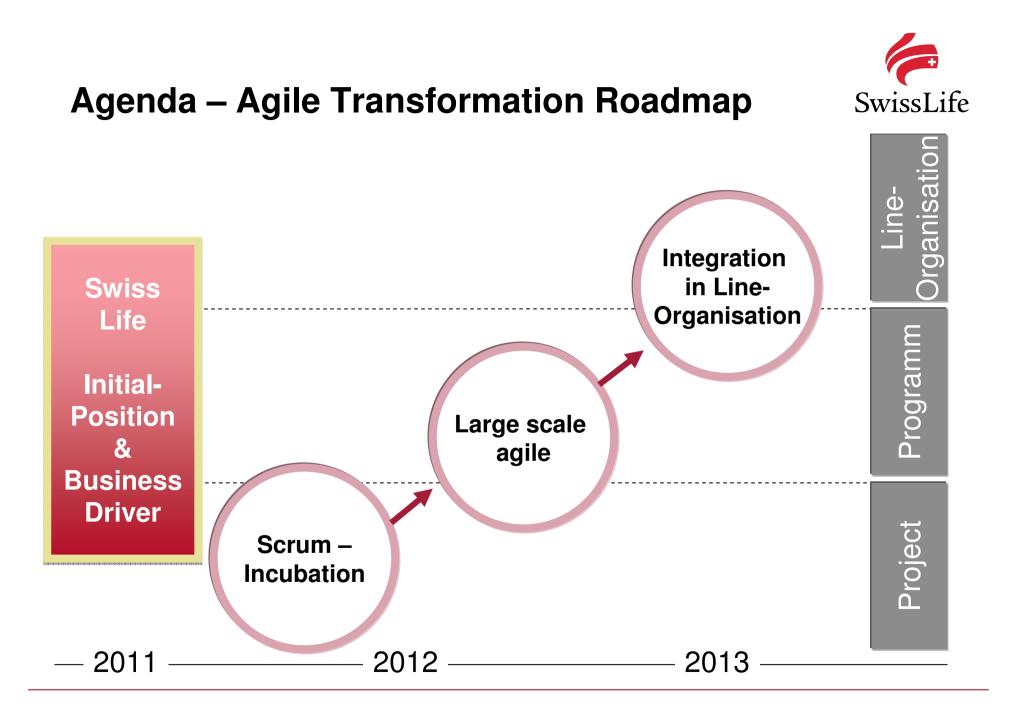
Wealth accumulation

Residential property: buying, selling and renovating

Pension planning

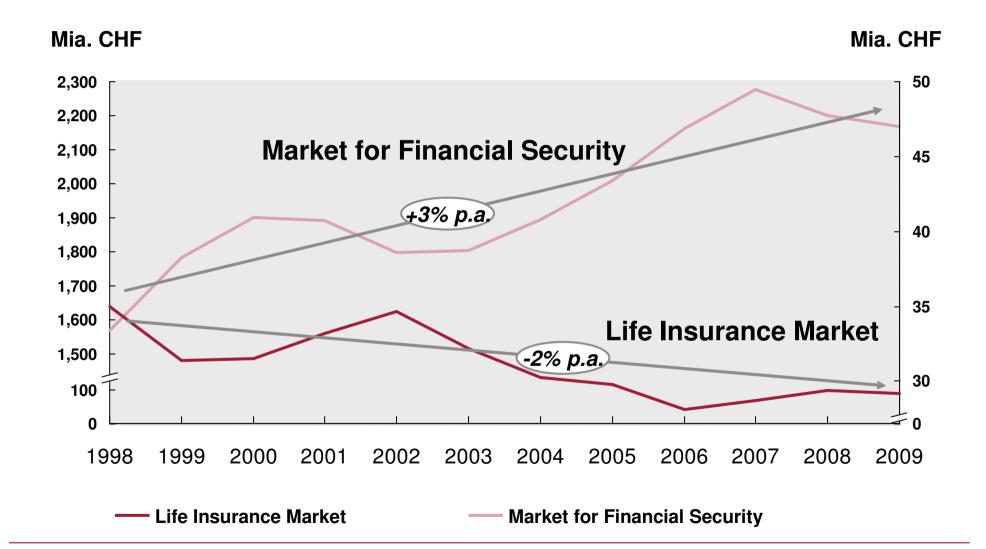






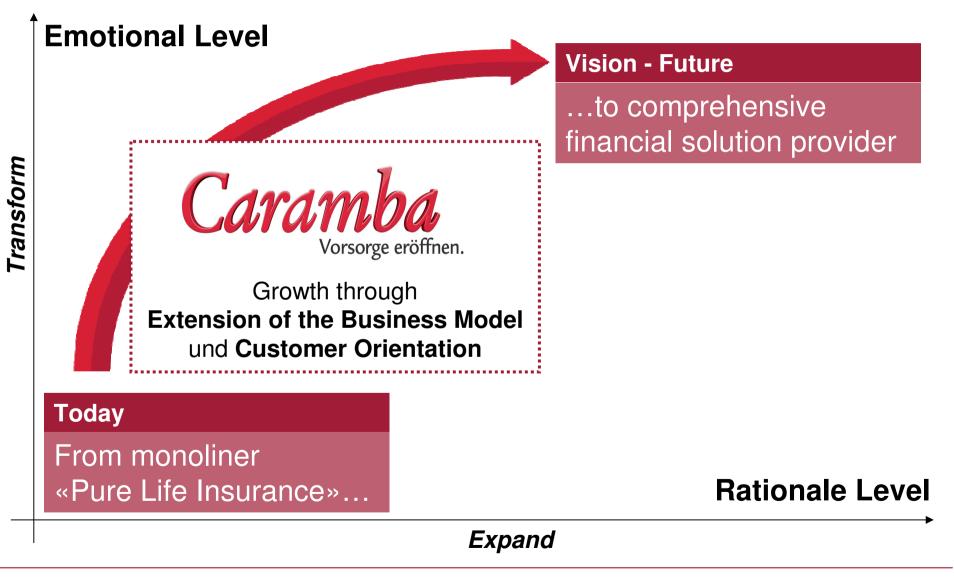
Our life insurance market is shrinking





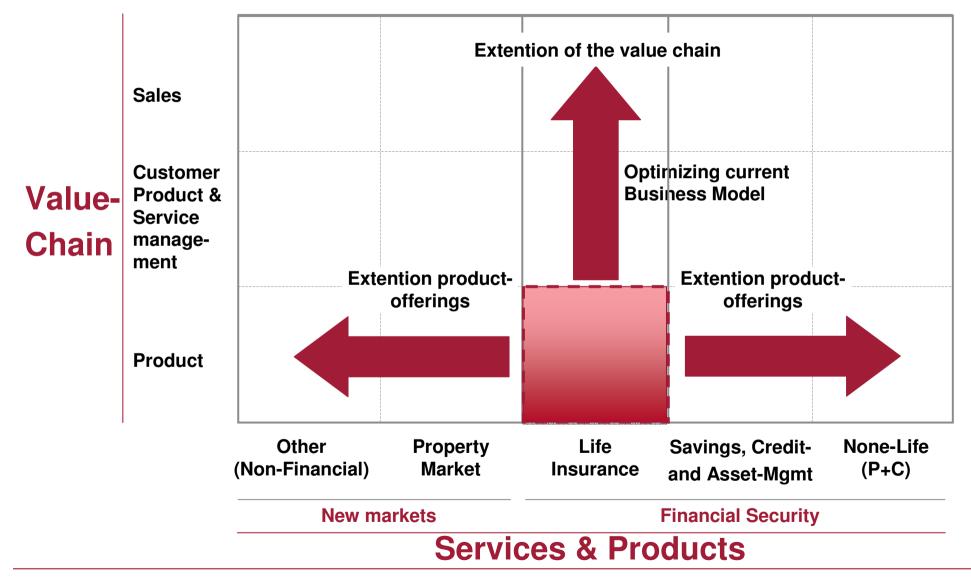


Transformation of Swiss Life Switzerland



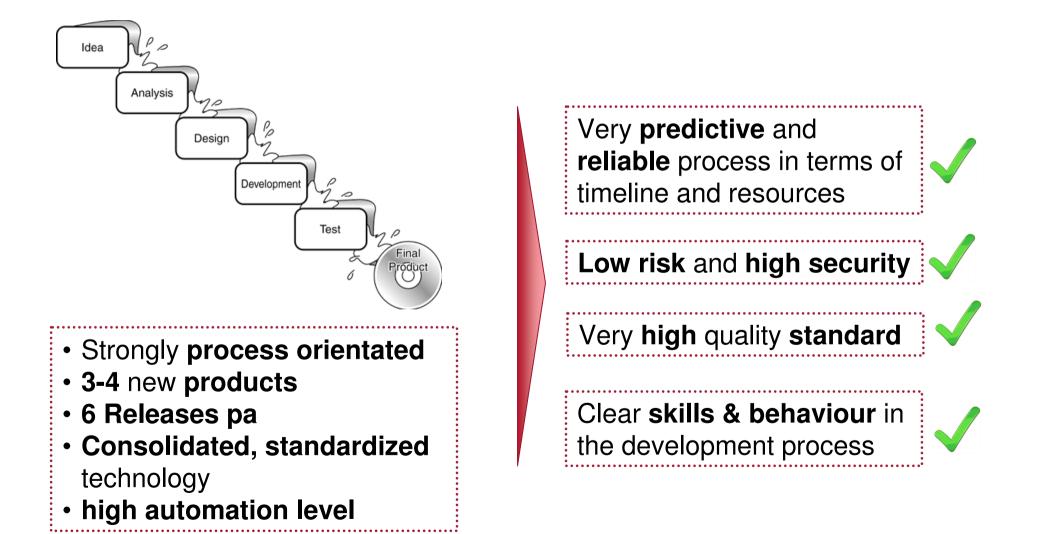


Growth through following options...



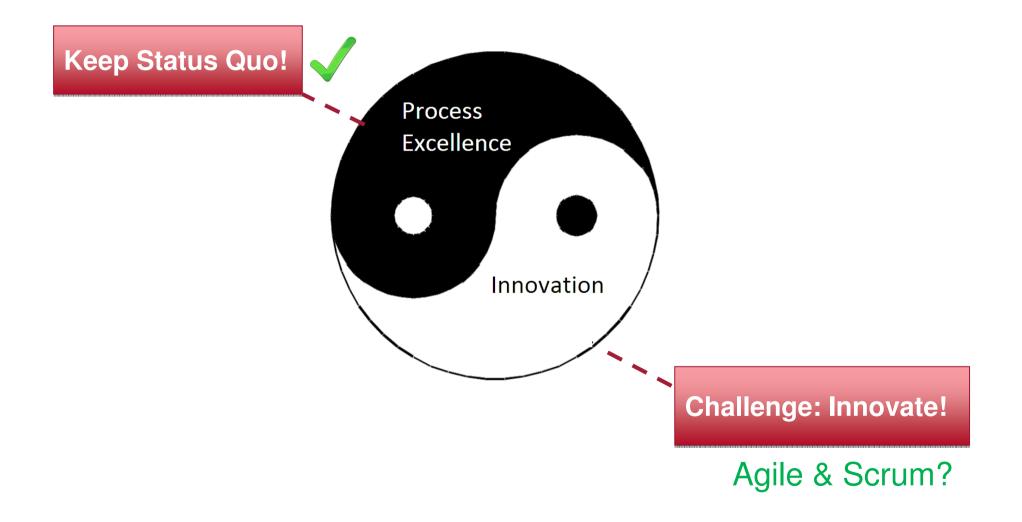
Delivering "Life Insurance Products" with predictive and very reliable waterfall

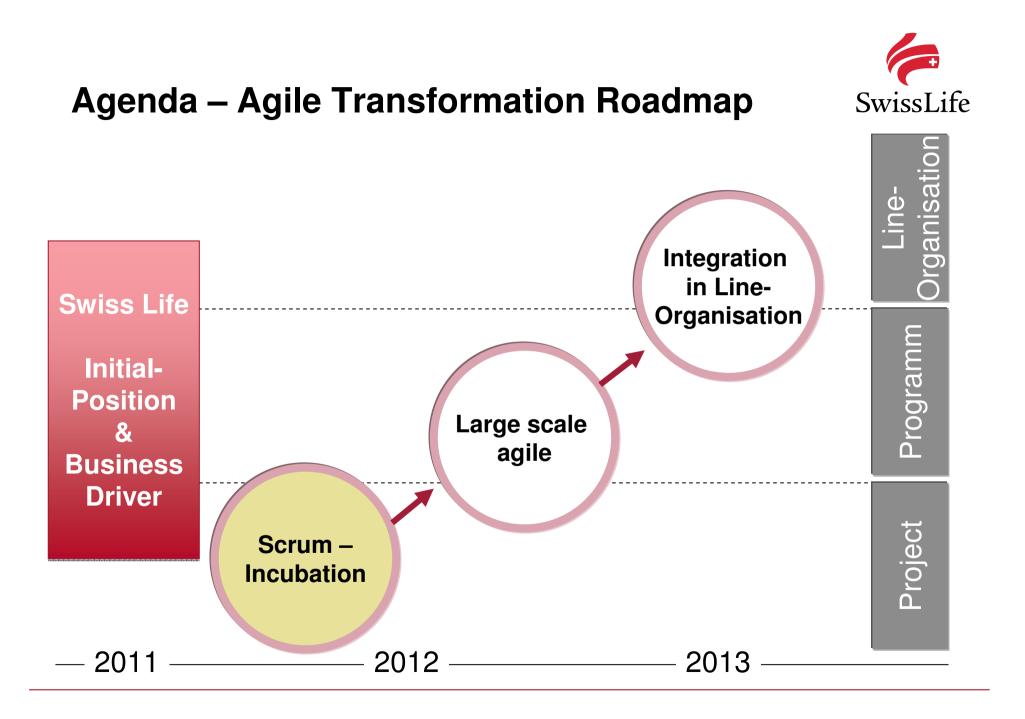






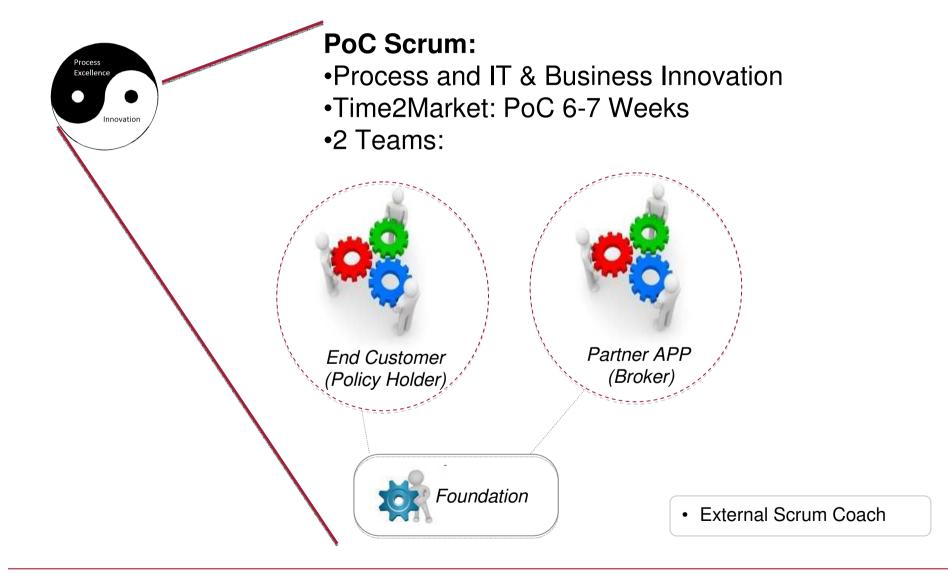
The challenge before us...





Kickstart agile transformation: innovation with Scrum?







PoC with Scrum successfull

124 Conduction Conduction	<complex-block></complex-block>
Process innovation	Introduction of Scrum
Business innovation	multi-access, mobile: anywhere, anytime
IT - Innovation	Expose services to Customer, iOS
Time2Market	Delivery in 7 weeks

Do's & Don'ts introduction of Scrum Experiences from the *Proof of Concepts*





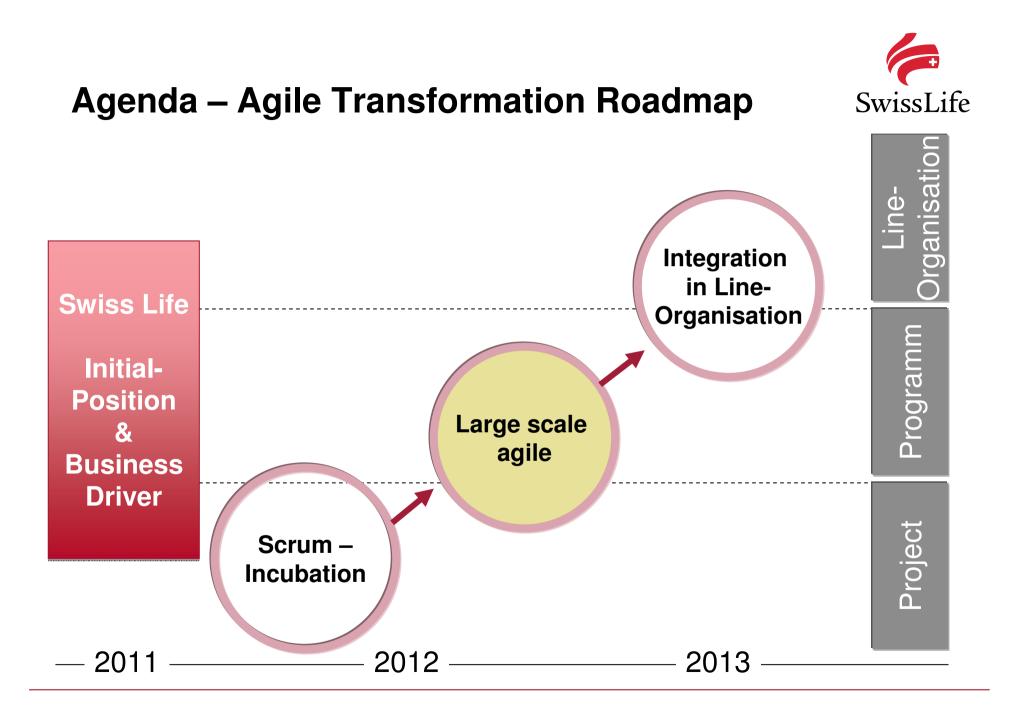
- Strong Top-Level management support
- Role specific training and ongoing coaching
- Focus on 1 project / 1 product / 1 role
- Collocation of PO, SM & Team
- Direct end customer and user involvement



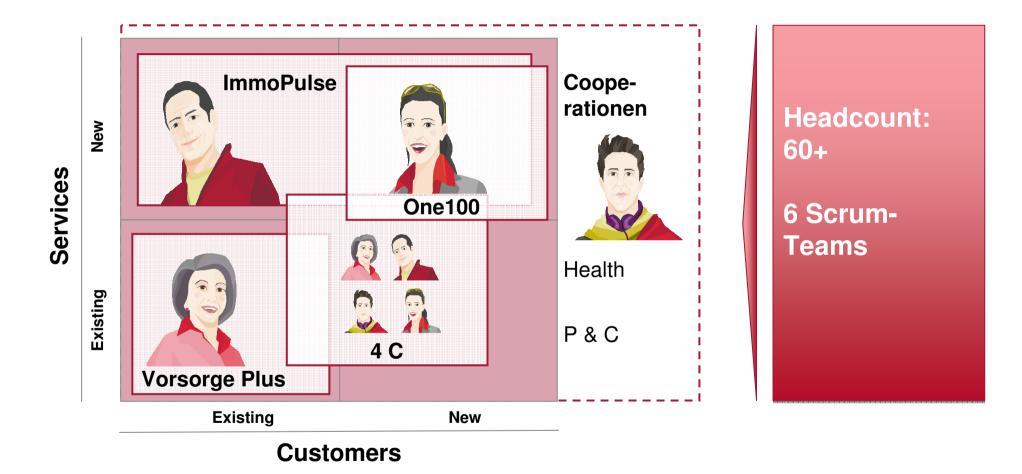


- Start too quickly (minimal setup)
- Multiple product-owner per team
- < 100% availability of product owner
- NOT adhering to scrum-process
- Too high expectation

Top-Management support and clear allocation of the team



Caramba – large scale agile program setup



Power of a good vision

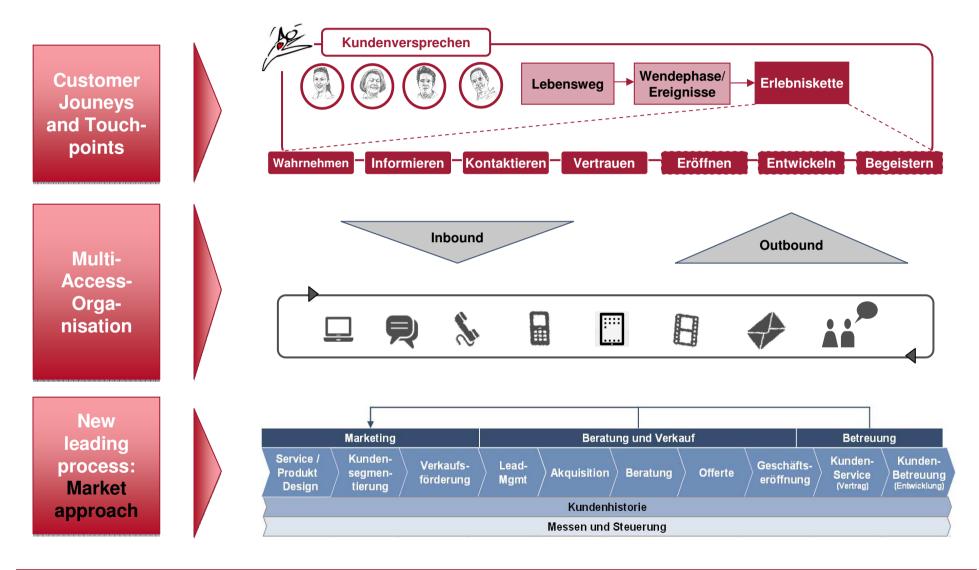




Don't underestimate the power of a good vision! Invest in upfront high-level target architecture!

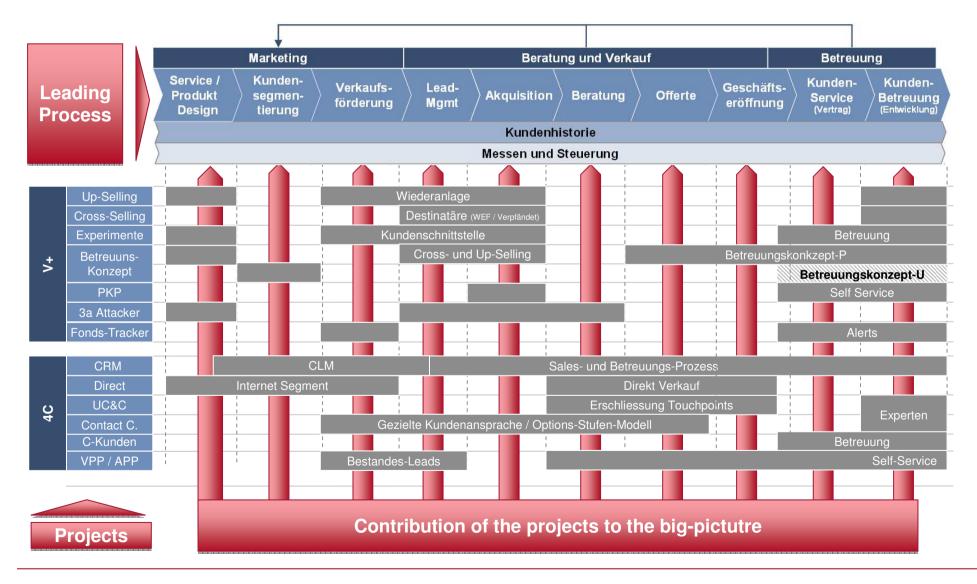


Business vision and big-picture



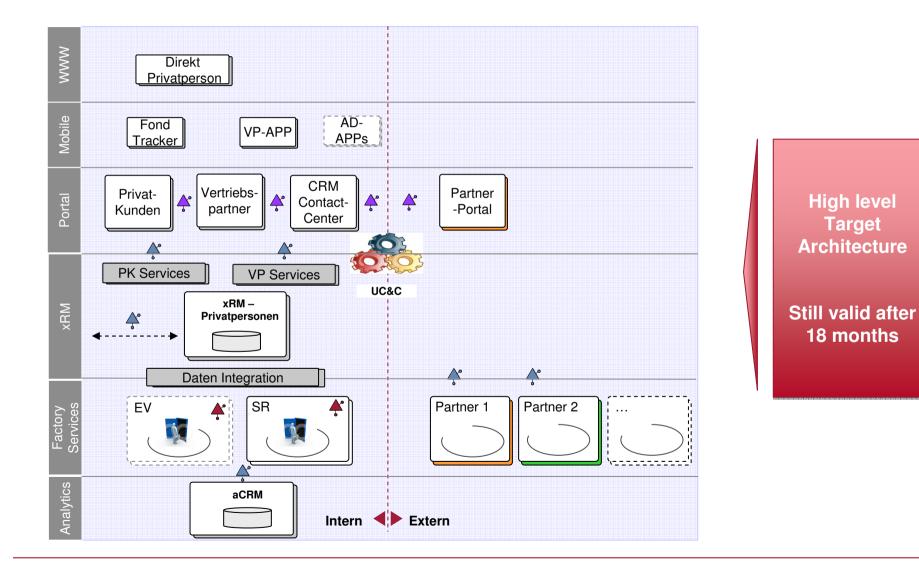


Aligment of teams



IT-Vision: alignment of technology







The program delivers...



Despite successful delivery of products - new challenges



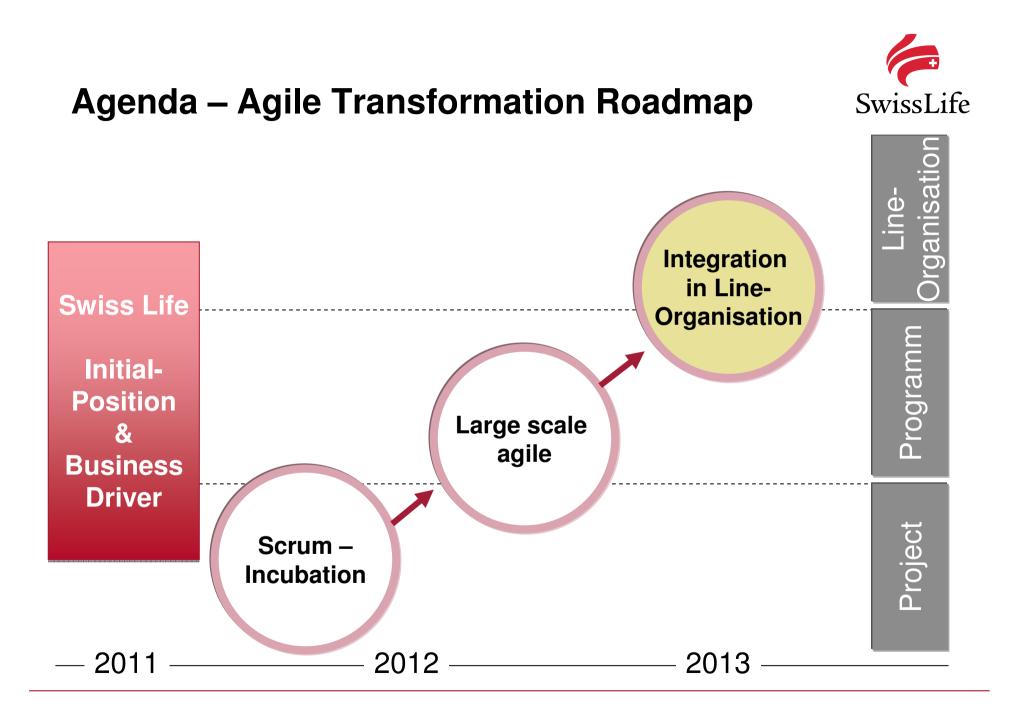
- Rising conflict between Line- and Program-Organisation
 - Acceptance problems
 - program perceived as "2nd World"
 - Conflicting objectives, misunderstanding
- Issues with transition of delivered products into line organisation (Business & IT)
 - Business: Low adoption of the delivered products into daily business- and operationmodel low effect on top and bottom line

We are too fast!

For real transformation - we have to increase traction with line organisation

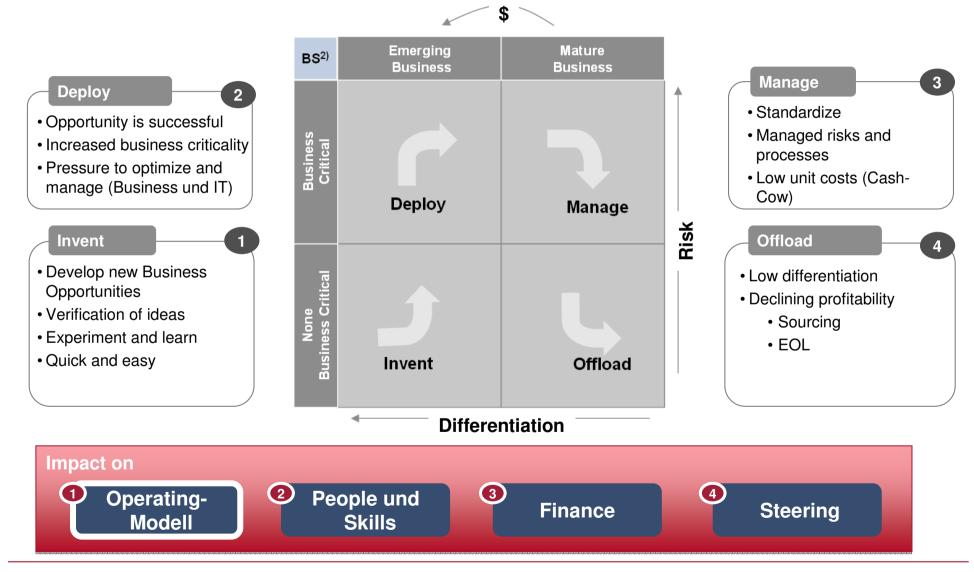






Common model for mutual understanding – product lifecyle framework

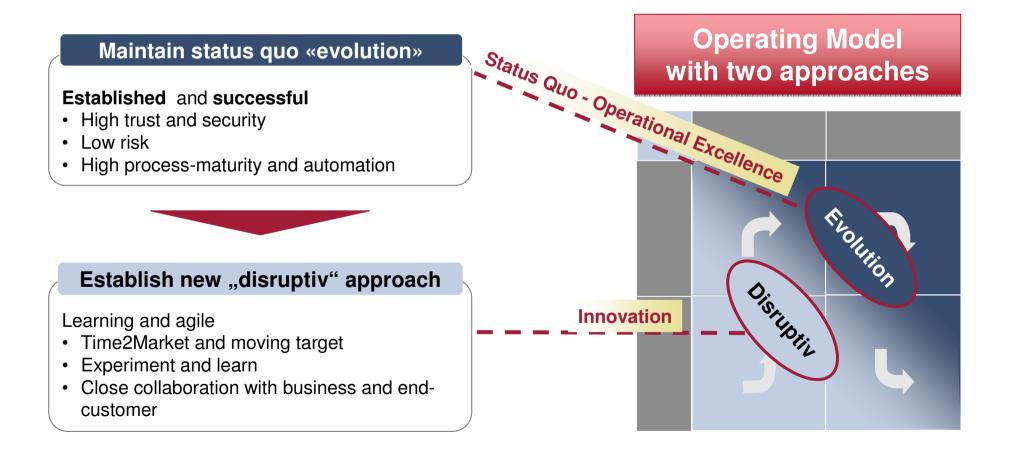


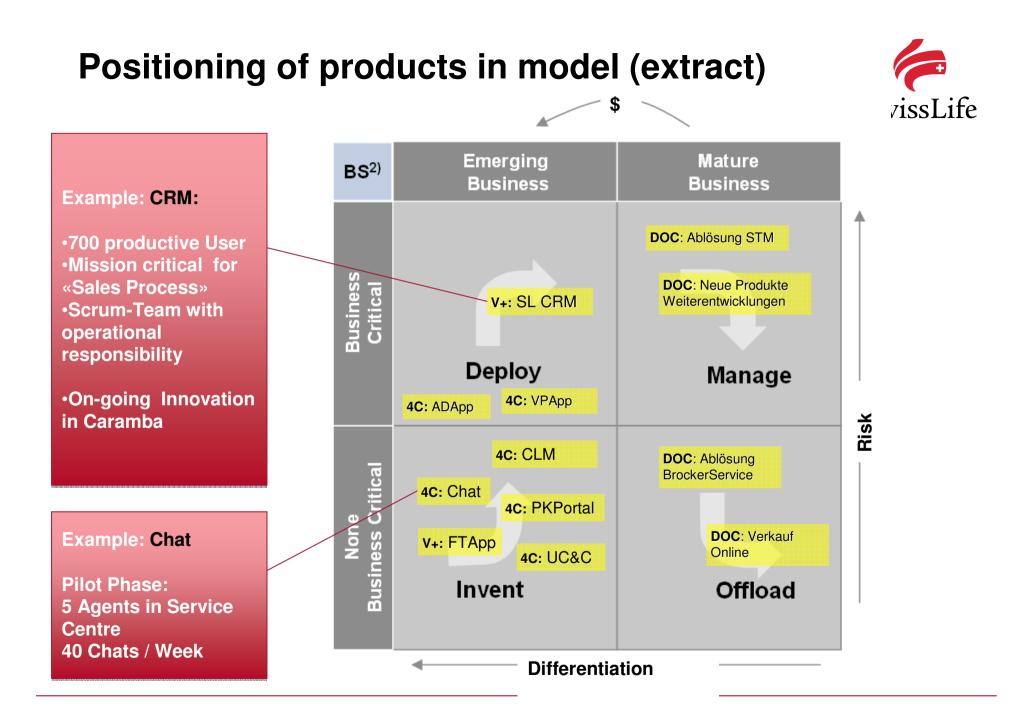


Beside status quo – establish new «disruptiv» approach



«Evolution» AND «Disruptiv»





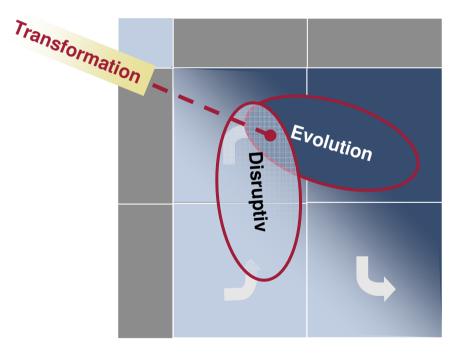
Deploy – the most interesting and challenging Here is the transformation happening!



Active Transformation in Intersection

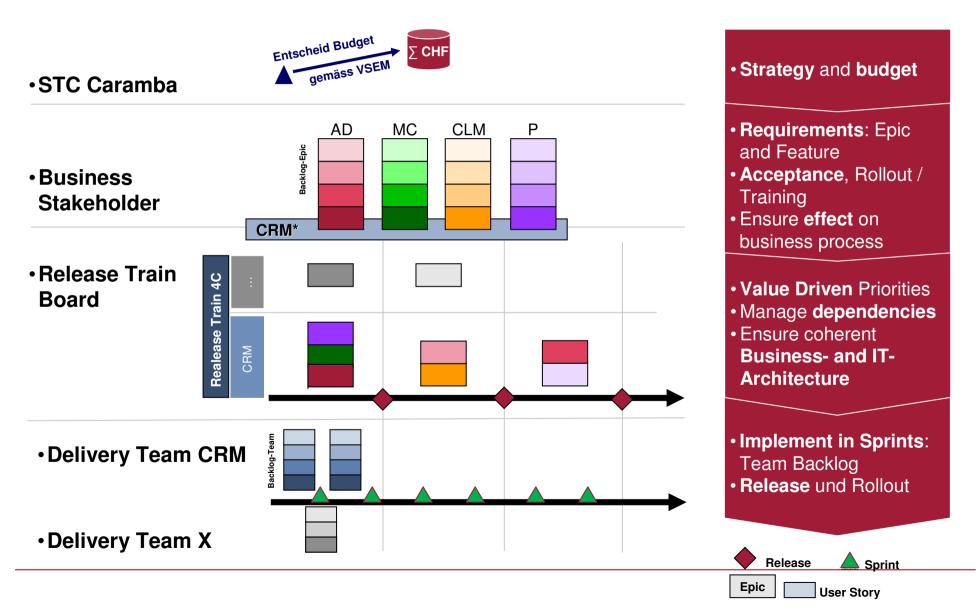
- Requirements from both worlds (line & program)
- On-going Innovation but business critical and productive
- High dependencies with regular release cycle

Introduction of an *Release Train* with Feature Portfolio Management



Release train with CRM-Product





Lessons learned – 3 months release train

- Bring the work to the team, not the team to the work
 - Feature Entry criteria (e.g. "ready to groom" & "ready to sprint")
- Standardize epics and features to uncover redundancies enable process harmonization
 - Ensure **common understanding** on common terms (e.g. **Information object model** and / or dictionary)
 - Use an stable framework as **structuring element** (e.g. process steps, domain model)
- Visualize the epic and feature portfolio
- Use «Strict Order» not «Priority» per stakeholder!
- Only focus on "Order 1..5" prioritize based on vision

"Agile" requires a much higher discipline and immediately shows the forming problems!





Any further questions?



