
Lessons Learned From Our S/4Hana Implementation

LFC ASUG Roundtable

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Topics

- Risk Factors
- Non-IT influences
- Risk Mitigation approach
- Infrastructure
- FI Conversion
- Supply Chain decisions
- Global lessons learned
- Supply chain lessons learned
- OCM: Our approach
- Wrap-up

Risk Factors

- New Hardware
- New HANA database(move from Oracle)
- Required ABAP changes with HANA database
- Required implementation of Business Partners (BP)
- Upgrade from PI (Process Integration) to PO (Process Orchestration)

Risk Factors (cont.)

- Require use of MIGO for Warehouse transactions
- Incurring additional technical debt
- Other required S/5 business process changes
- Stock Room Management(StRM) vs. EWM(Extended Warehouse Management)

Non-IT influences

- Global Pandemic
- Market fluctuations/Customer demand
- Strikes
- Dock closures
- Raw Material Shortages

Non-IT influences (cont.)

- Raw material Vendor reliability
- Supply chain disruptions (“the new norm”)
- Turnover
- Resource constraints (business FTE’s)

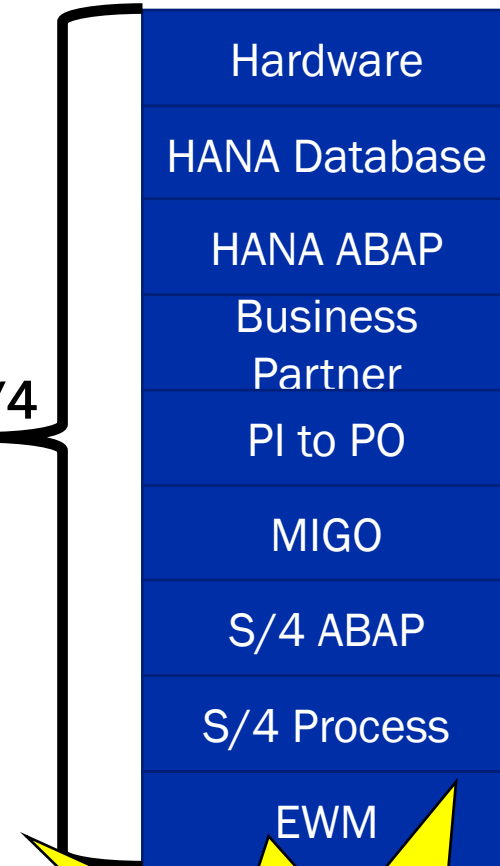
Risk Mitigation Approach

A traditional “Big Bang” means all risks are encountered, and mitigated, at the same time.

While there are some advantages:

- *Reduces total implementation time*
- *Can help drive change in organizations, etc.*
- *Reduces technical change risk*

Total S/4 Risk



But this was not the right approach for Leprino Foods

- *Organization weary of IT driven change from recent 8-year SAP rollout*
- *No major business drivers for change needed*
- *Generally, S/4 was seen as a “required” upgrade*
- *However, leadership did want to reduce risk of converting to S/4 late (aka. Y2K syndrome)*
- *As well as some targeted improvements in Intelligent Technologies and **EWM***

Risk Mitigation Approach (cont.)

We broke the S/4 implementation into smaller implementations over several years

Total S/4 Risk
SIGNIFICANTLY
Reduced

Hardware
HANA Database
HANA ABAP
Business Partner
PI to PO
MIGO
S/4 ABAP
S/4 Process
EWM

