



TURNOVER & KEY PERFORMANCE INDICATORS.





"THE FUTURE IS WHERE THE CUSTOMER EXPECTS US TO BE.

WHEREVER THAT IS AND WHATEVER THEY WANT FROM US."



THE GREAT

DISCONNECT

BUSINESS VS. IT

MISSING END-TO-END THINKING

SYSTEM-FIRST INSTEAD OF PROCESS-FIRST







MISSING

TRANSPARENCY

SLOW DECISION MAKING

STEERING WITHOUT PROPER DATA

RISK-REARING LUDGEMENT

N 0

SCALABILITY

UNIQUE PROCESSES FOR NEW COUNTRIES

DIFFERENT APPROACHES IN EACH DIVISION

CALING THROUGH WORKFORCE ENLARGEMENT

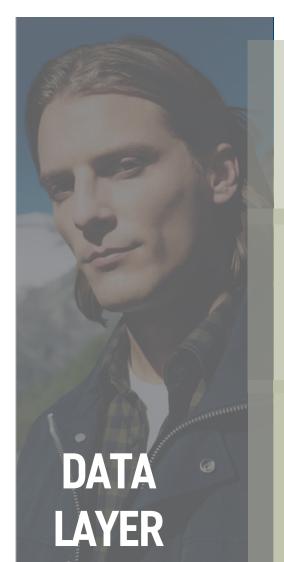




HOW?

DIFFERENT CHALLENGES NEED DIFFERENTIATED RESPONSES.

PROCESS LAYER



EXPERIENCE LAYER

- > DIFFERENTIATION IN COMPETITION
- > HIGH AGILITY & FLEXIBILITY
- > QUICK TIME-TO-MARKET

> SIMPLIFIED PROCESSES

- > RESILIENCE OF INTERFACES
- > TRANSPARENCY

EMARSYS

CRM

E.G.

SCAYLE

PI/PO EVENT BRIDGE

EBISS

CORE LAYER

- > STANDARDIZED PROCESSES
- > STABILITY & SCALABILITY
- > UNIFORM DATA BASIS

SAP S/4

SAP CAR

LVS

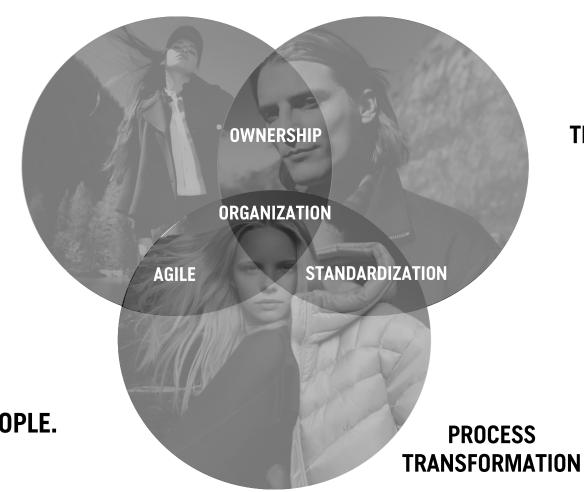
HOW?

CREATING VALUE BY CONNECTING THREE APPROACHES.

MINDSET TRANSFORMATION

THE THREE PARTS OF THE TRANSFORMATION ALWAYS NEED TO GO HAND IN HAND:

TECHNOLOGY, PROCESS AND PEOPLE.



TECHNOLOGY TRANSFORMATION



IN PRACTICE

MERCHANDIZE FINANCIAL PLANNING

BEFORE



STRONG SILO MENTALITY:

UNABLE TO AGGREGATE PLANNING DATA.



PROCESS TRANSFORMATION **NO STANDARDIZED PROCESS OR SYSTEM.**

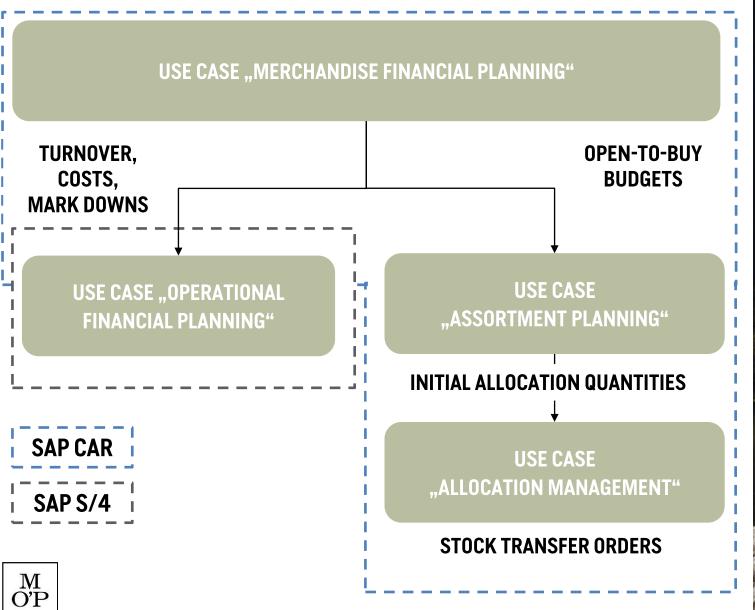


TECHNOLOGY TRANSFORMATION EXCESSIVE END OF SEASON STOCK, HIGH MARKDOWNS, AND MARGIN SHORTFALL.





IN PRACTICE





IN PRACTICE

MERCHANDIZE FINANCIAL PLANNING



MINDSET TRANSFORMATION



PROCESS TRANSFORMATION



TECHNOLOGY TRANSFORMATION **BEFORE**

STRONG SILO **MENTALITY:**

UNABLE TO AGGREGATE PLANNING DATA.

AFTER

NEW OPPORTUNITIES IN PLANNING ACROSS **ORGANIZATIONAL** UNITS.

SEAMLESS & INTEGRATED PLANNING PROCESS ACROSS THE **GLOBAL PORTFOLIO.**

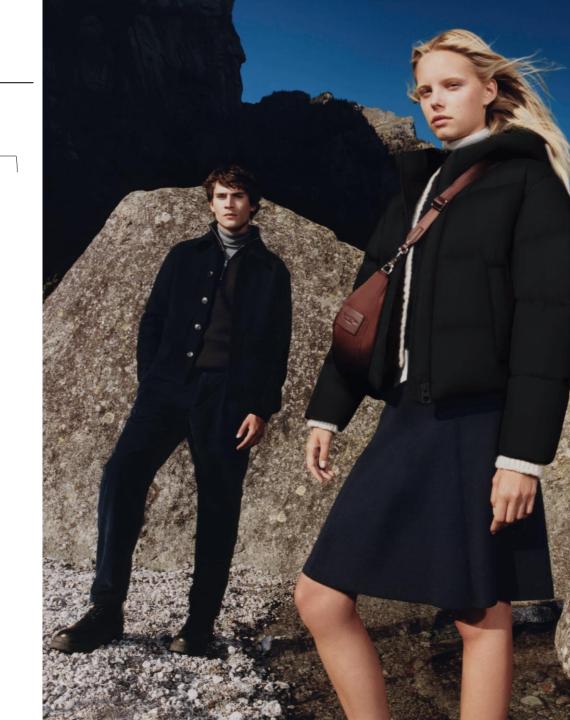
NEW MERCHANDIZE FINANCIAL PLANNING TOOL WITH **IMPROVED DEMAND FORECAST** ACCURACY.

NO **STANDARDIZED** PROCESS OR SYSTEM.

MARGIN SHORTFALL.

EXCESSIVE **END OF SEASON STOCK**, HIGH MARKDOWNS, AND





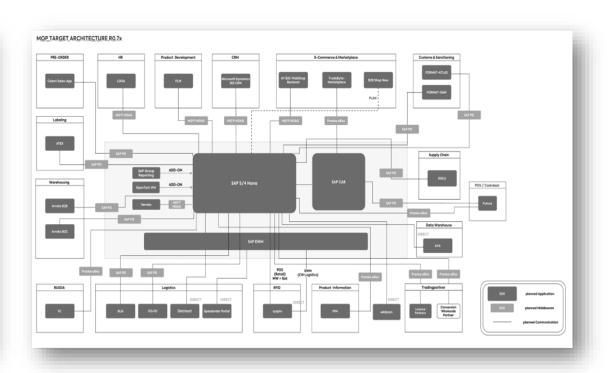
WHAT?

THE TRANSFORMATION.

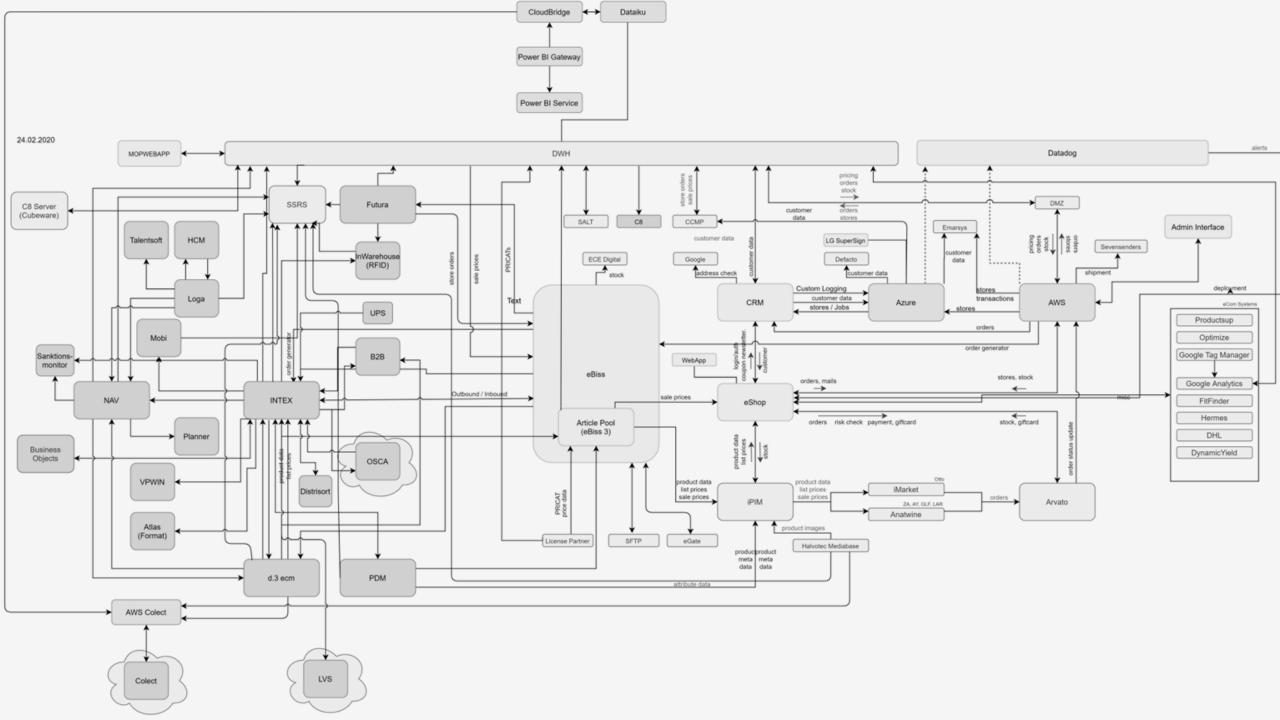
BEFORE

And the second s

AFTER







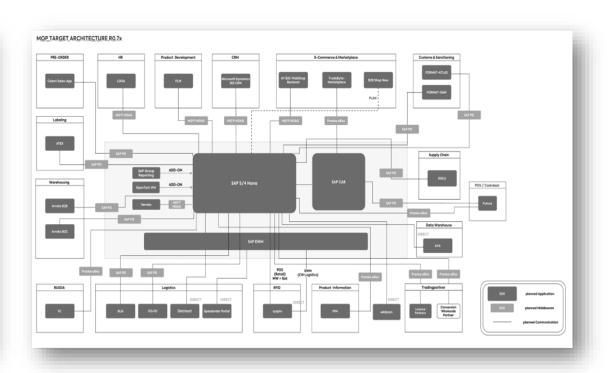
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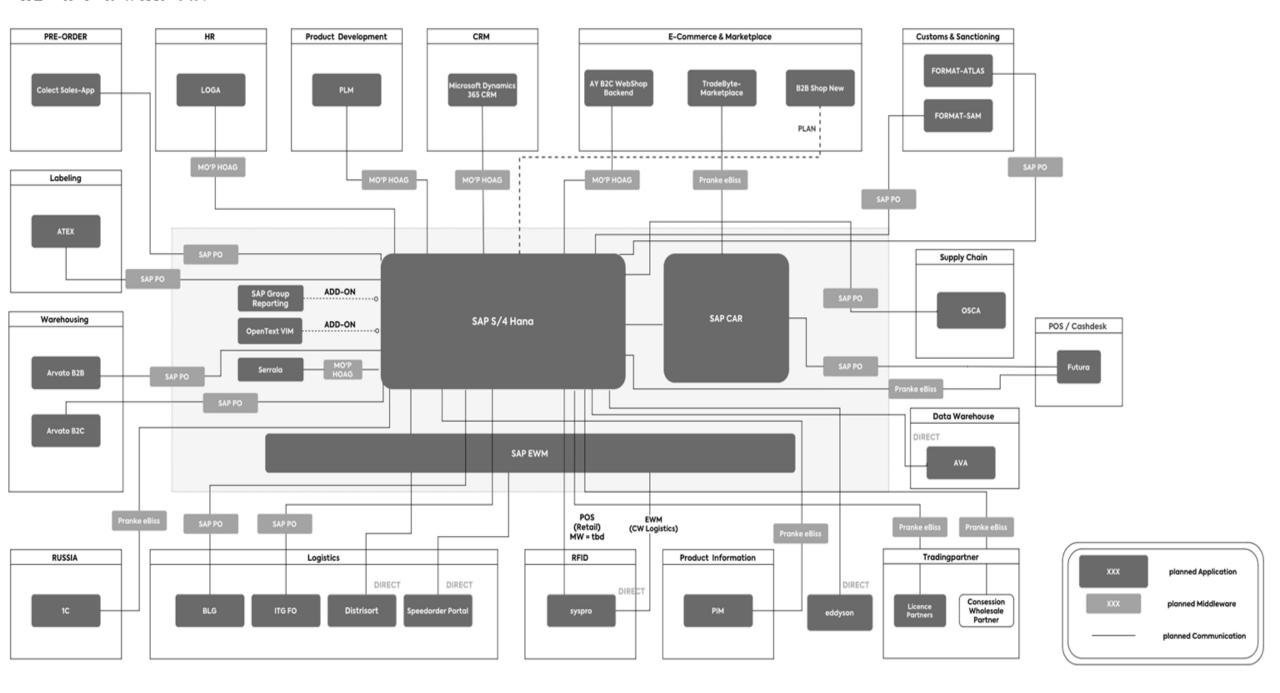
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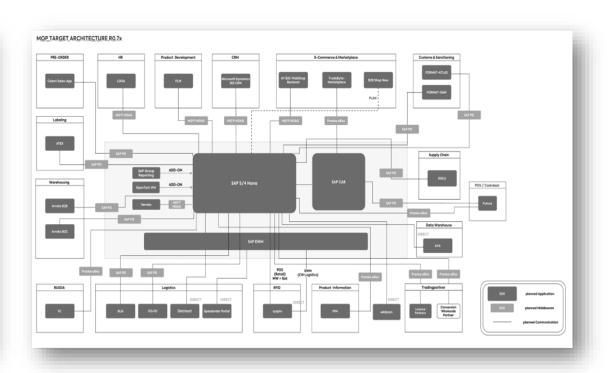
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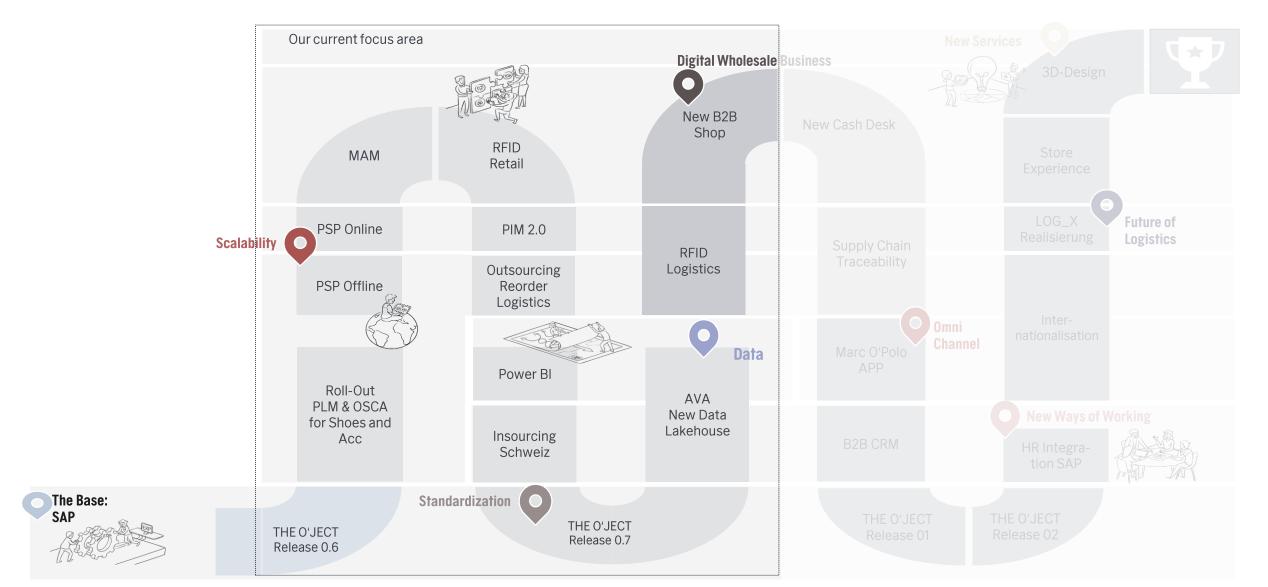
AFTER





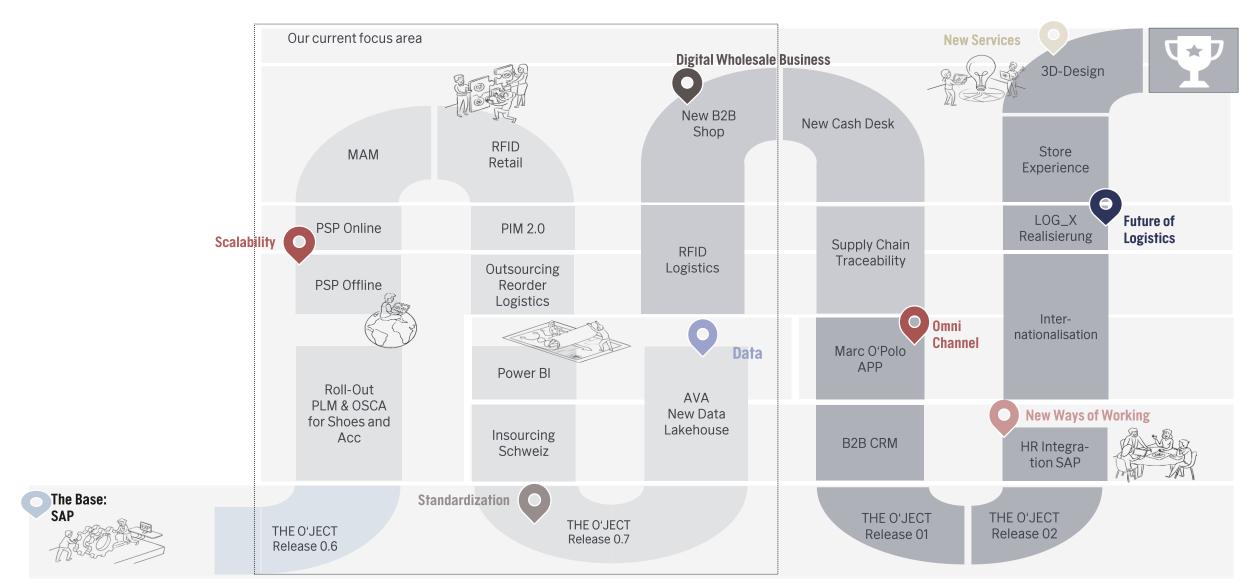
A NEW SYSTEM LANDSCAPE.

OUR CURRENT FOCUS AREA.



TECHNICAL TRANSFORMATION

SAP IS JUST THE BEGINNING.



THE MAJOR DOS AND DON'TS.

The don'ts

- 1. Don't underestimate your own business' complexity.
- **2.** Whoever orders "change" also gets "change". Don't underestimate the necessity of change management.
- **3.** Don't underestimate the relevance of your key users.
- **4.** Don't hesitate to make fast decisions. Time is money.
- **5.** Don't trust on the opinion of your consultants too much. Your own team's opinion matters as well.

The do's

- **1.** Strenghten your Enterprise Architecture skills and aim for a sustainable architecture.
- **2.** Your own project management team is essential. Choose carefully.
- **3.** Know your processes well. Clarify responsibilties to be able to transform them and own them in the future.
- **4.** Think end-to-end. Think cross-channel, cross-country, cross-divisional. Processes are the lifeblood of your organisation.
- **5.** Keep the standards. Each non-standardized process costs money.





