

Initial situation and benefit for the customer

4C creates an environment in which the change of business applications is manageable.

Initial situation

- _Business applications are a key success factor for companies
- _Digitization and regulatory changes are drivers for new requirements
- _Costs and risks of operating old business applications are constantly increasing

Challenges

- _The change of central business applications is one of the most risky projects of a company
- _Despite standardization, considerable investments are needed to renew business applications
- _Large transformation processes are rare, their own experience in the company is far behind

Benefits through our experience

- _The transformation is adequately planned and set up.
- _Key figures for the transformation are continuously available.
- _Contents, budgets and dates of the transformation are realistic and feasible.
- _The manageability for the management is given.
- _Management can focus on the definition of goals and guard rails.
- _Best practice approaches and lessons from comparable transformations are available.



The introduction or change of business applications is manageable.



Transformation driver

Altered requirements in the company require the transformation of existing application landscapes or the introduction of new solutions.

Change in business model

→ The application landscape must be adapted



Serviceability and interoperability

→ The application structure and interfaces must be modernized

Increased efficiency in the company

→ Process coverage and degree of automation must be improved



Need for modernization

→ Change from old to new technologies and systems

Reduce IT costs

→ Old applications must be exchanged or consolidated







Support warranty

→ Support must be secured extensively and in the long term.

Business Applications - Successful transformation

The 4 stages of a successful transformation



2 | Transformation Readiness

- _Project Governance
- _Project portfolio management
- _System and partner selection
- _Change and communication



3 | Transformation Management

- _Project Management
- _Requirements management
- _Control of external service providers



4 | Transformation Continuity

- _Completion of new forms of work through training and incentives
- _Securing new processes through flanking measures



1 | Transformation Strategy

- _Evaluation application landscape
- _Technical and technical targets
- _Business case
- _Program Strategy / Roadmap



Transformation Strategy

The tried and tested 4C action model gives you a structured process from the transformation requirement to the roadmap.



Valuation

- _Assessment of the application landscape according to commonly defined criteria
- Presentation of the core

Call for action

- _Derivation of action needs from the identified weaknesses
- _Definition of requirements and objectives

Target image

- _Presentation of technical / organizational and technical aspects
- _Definition of guard rails and deadlines

Business Case

- _Cost and benefit analysis
- _ Documentation of assumptions and framework conditions
- _Decision paper

Roadmap

- Planning of measures for the target achievement, incl. dependencies and critical path
- Identifying the success factors and obtaining the approval

Examples of results











Transformation readiness

Prepare the transformation.

01

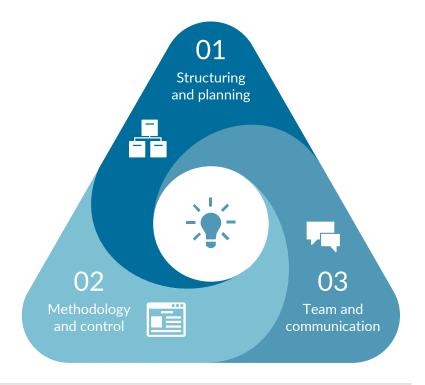
- _Sharpening requirements
- _Validation of professional and technical solutions
- _Selection processes RfI> RfP
- _Plan implementation and execution model

02

- _Implement the project control methodology
- _Creating organizational frameworks
- _Teams and resources

03

- _Communication and change management plan to create acceptance and prepare organization
- _Informing and schools to deepen professional and technical understanding in the project and organization



Transformation Readiness

A change and communication plan adapted to the needs is important for a successful transformation.



Transformation Management

In large transformation projects, transparency, strict control and decision-making are particularly important.

Reporting Project management _Body organization and coordination Monitoring of progress and project KPIs Definition of criteria for quality assurance, _Quantitative and qualitative reporting Interlinking business case with controlling testing and acceptance _Decisions / escalations / change requests Synchronization of subprojects Methodology of quality assurance Keep decisions _Dependencies and risks Indication of need for action _Technical and technical reviews Making decisions (e.g., releases) Contract reviews



- _Transparency about the content and economic project status and measurement against the business case
- _Early warning system for the initiation of targeted measures and their tracking
- _Support project managers in administrative activities and ensure efficient project management

Your contact

We are always at your disposal for in-depth discussions. Feel free to contact us directly.



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