Optimizing return on investment during the build-phase involves effectively managing costs and ensuring timely completion of tasks.

Your key questions, challenges and objectives

- How does the business ramp up look like and what is the necessary IT setup (IT demand/supply) to support business growth
- What is the appropriate customer/data centric and value-driven business-IT operating model to accelerate business growth and ensure stable business operations, e.g., sales, finance, operations, etc.
- What are necessary IT investments and cash flows (Capex, Opex) over time – what can be sourced, e.g., cloud
- How can IT – by design – support the business from day 1 to take care about regulations, compliance, cyber security, etc.

How we support

- 360° feasibility and quick diagnostic – also sparring for running programs: Analyze and identify minimal invasive IT setup "IT in a box" to kickstart business operations
- Design IT for growth – modular building blocks of IT: Design digital/IT operating model in modular building blocks to enable state-of-the art platform idea and scalability from beginning, e.g., customer and data centric architecture, cloud and SaaS platforms, API strategy – all with focus on cost and value-based sensitivity plus compliance, cyber security, regulatory
- Implement and accelerate IT to enable growth and ensure stability: Set up, run and accelerate implementation (in case also with further partners) – set up/run smart and practical PMO and program to ensure milestones, key success factors

Dr. Claus Jeschek

Partner, Performance & Strategy, Enterprise Performance
KPMG AG
Wirtschaftsprüfungsgesellschaft
+49 89 9282-3006

Email

Submit RfP

Examples of relevant credentials

Pre-phase – Site selection and state subsidies   Pre-phase – Other   Build-phase – Core business   Build-phase – Support processes

KPMG

360° Quick Assessment for Energy Company to Start New Business Model

Conduct IT growth analysis and benchmarking for all key IT functions, run feasibility assessment along all IT key dimensions, run 3 deep dives, e.g., cloud, sourcing, demand management

2023

KPMG

New IT Organization and Operating Model for Public Sector

Carve out of 10+ IT organizations and its operating models/functions and build/establish one new central-decentral IT department

2020 – 2022

KPMG

Build Overall Tech Platform for an Automotive Supplier

Define overall tech platform for OEM (globally, outside of vehicles) and combining all legacy and modern/digital platform to one overarching tech platform – basis for all functional platforms

2021 – 2022

KPMG

Build New Business Model – Insurance and Startup

Support CIO with feasibility study and drive analysis or scenarios, e.g., legal entity structure, integration strategy, operating model, architecture and practical roadmap

2020