

# SSC Transition Leaflet

**KPMG** in Hungary

2023

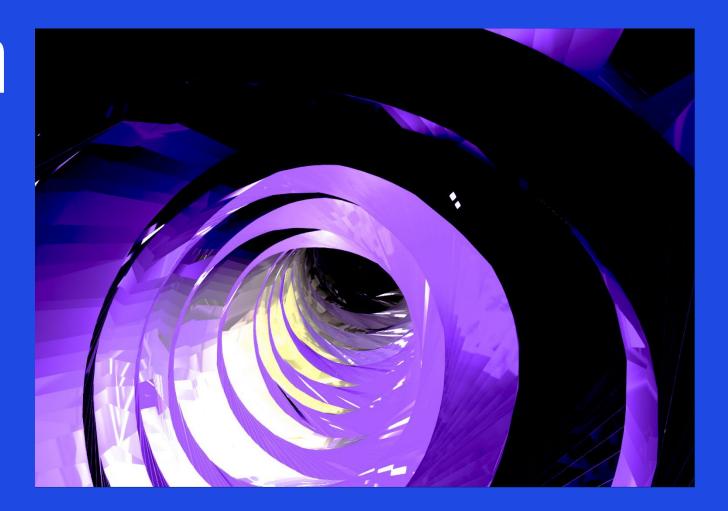




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### What are the characteristics of a transition?

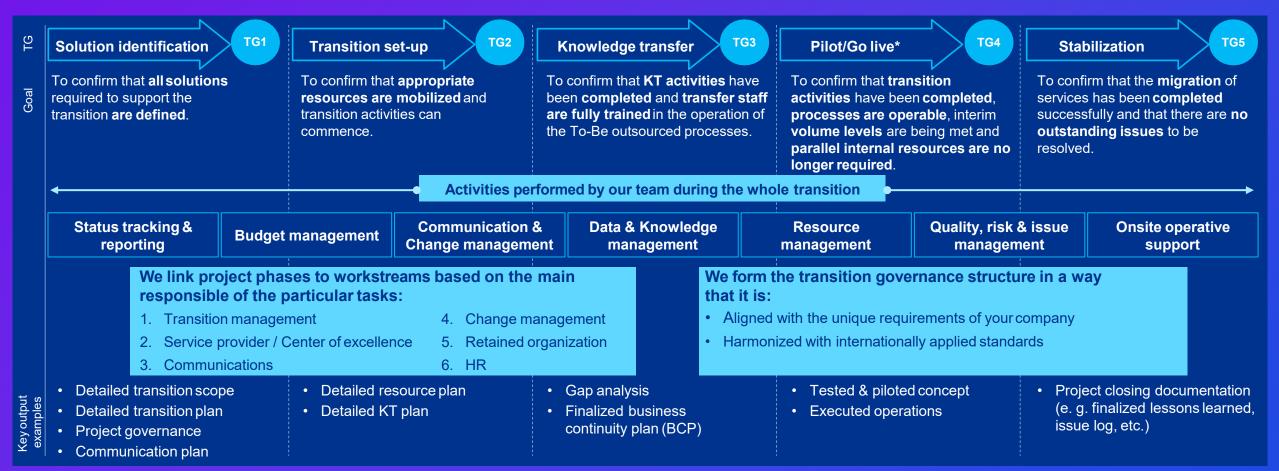
Transition is the migration of services, functions or processes from one or more locations to another resulted by globalization following a shared service initiative.

The main objective of a transition program is to make sure that services are safely transferred to their future state with minimum disruption to business as usual, and that the benefits of the migration are realized and monitored.



## How can the KPMG solution support your transition?

Our transition methodology is based on a phased approach. In order to have a structured mechanism for assessing progress, at the end of each phase there is a Tollgate (TG). Each TG has a standard set of criteria that should be met. These TG criteria are approved or rejected by the decision-making body of the company created at the beginning of the project. This ensures strict controls and good quality of the migrated processes. The criteria will require a number of key outputs and activities to have been completed before the program can pass to the next phase. These criteria will allow the project to be managed in a structured and consistent way.





## We apply the relevant transition strategy depending on your risk appetite

### **Transition strategy**

Lift - Drop - Fix

/Transferring AS-IS processes/



#### **Pros**

- Quick transition phase
- Eventual processes and system easier to implement
- Lower complexity with less technical dependency
- Focused on labor arbitrage

#### Cons

- Organization might never standardize processes
- New staff might learn bad habits
- No technology implementations
  - to drive efficiencies

#### Risk

- Low retention risk in local business units
- Low risk of knowledge transfer execution
- Medium risk of process standardization

### Fix - Lift - Drop

/Standardize processes first then migrate/



- Redesign of processes, policies, and practices leveraging best practices
- Involves potential iterations of documentation revisions
- New staff learn new standard processes

- Slower transition phase since standardization required before transition
- Higher complexity and very dependent on technology timelines
- Labor arbitrage benefits are delayed

- Medium retention risk in local business units
- Medium risk of knowledge transfer execution
- Medium risk of process standardization

#### Change - Lift - Drop

/Standardize processes first in new ERP environment then migrate/



- Redesign of processes in new ERP environment, policies, and practices leveraging best practices
- Involves potential iterations of documentation revisions
- New staff learn new standard processes in ERP environment

- Slowest transition phase since standardization and system implementation required before transition
- Higher complexity and very dependent on technology timelines
- Labor arbitrage benefits are delayed

- High retention risk in local business units
- High risk of knowledge transfer execution
- High risk of process standardization



## Why choose KPMG Hungary?

**KPMG HU team capabilities** 



**Dedicated &** experienced team of transition experts



Well-established & proven methodology



Widespread industry experience



Global project experience



**Central** geographical location & good time zone



**Holistic view** of projects

### **Industry experience**

- Consumer markets & Retail
- Customer & Financial services
- Healthcare & Pharmaceuticals
- Industrial & Automotive
- Oil & Gas
- Telco & Media & Technology

#### **Processes migrated:**

- Acquire-to-Retire
- Order-to-Cash
- Purchase-to-Pay
- Record-to-Report

- Treasury
- Tax
- IT

#### Global project experience



































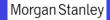
























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