

RPA Awareness Training

Lesson 3

RPA Journey & COE Enablement

Course agenda

1 Implementation scenarios

2 A typical 3 step approach

3 Typical project team structure

4 RPA Center Of Excellence types

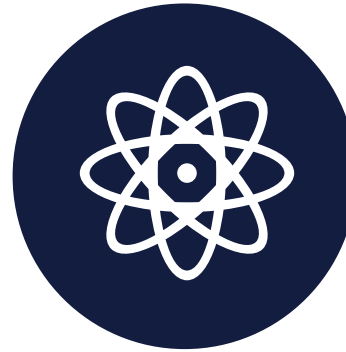
5 Building a robotic operating team

6 A successful RPA implementation

7 Main inhibitors of RPA implementation

Implementation scenarios

Undertaking an RPA journey will enable companies to plan and leverage the technology on an enterprise-wide basis, integrate siloed operations, applications and data, build internal capabilities to adapt and scale and bring business value along with competitive advantages.



TOOL-FOCUSED RPA IMPLEMENTATION

- The client purchases a license for the RPA tool
- The RPA provider operates as technical support (optionally)
- The implementation is led by the client

ASSISTED RPA IMPLEMENTATION

- The client can involve a consultancy partner to be able to deliver a seamless RPA Implementation
- The organizational transition and KT is ensured

RPA AS A SERVICE

- The client buys the RPA solution as a service
- The service provider takes responsibility of the entire implementation
- The client focuses only on the business value added

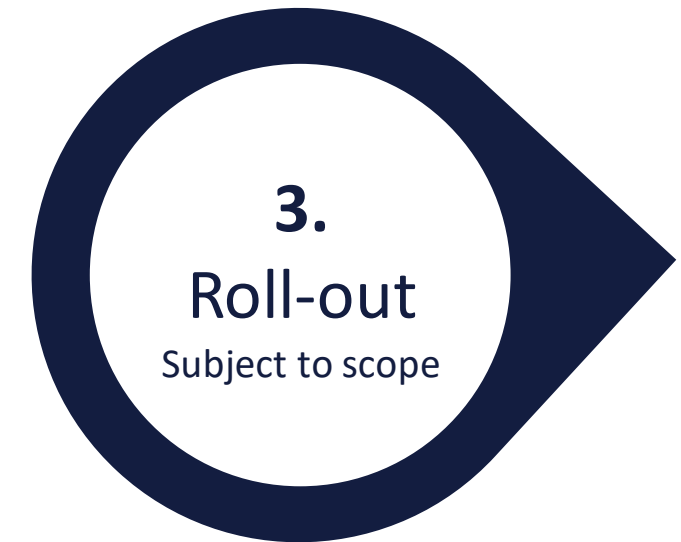
A typical 3 step approach



Proof of Concept: A quick 30 day PoC on a selected process to validate the applicability of RPA/ IPA.



Piloting of additional processes with a parallel set-up of governance & roll-out planning.



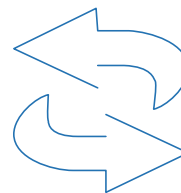
Roll-out of the Robotics Factory for all relevant business processes and handover to the customer.

UiPath Partners

BPO/RPA Integrators

Responsible for:

- Business perspective
- Project management support
- COE enablement

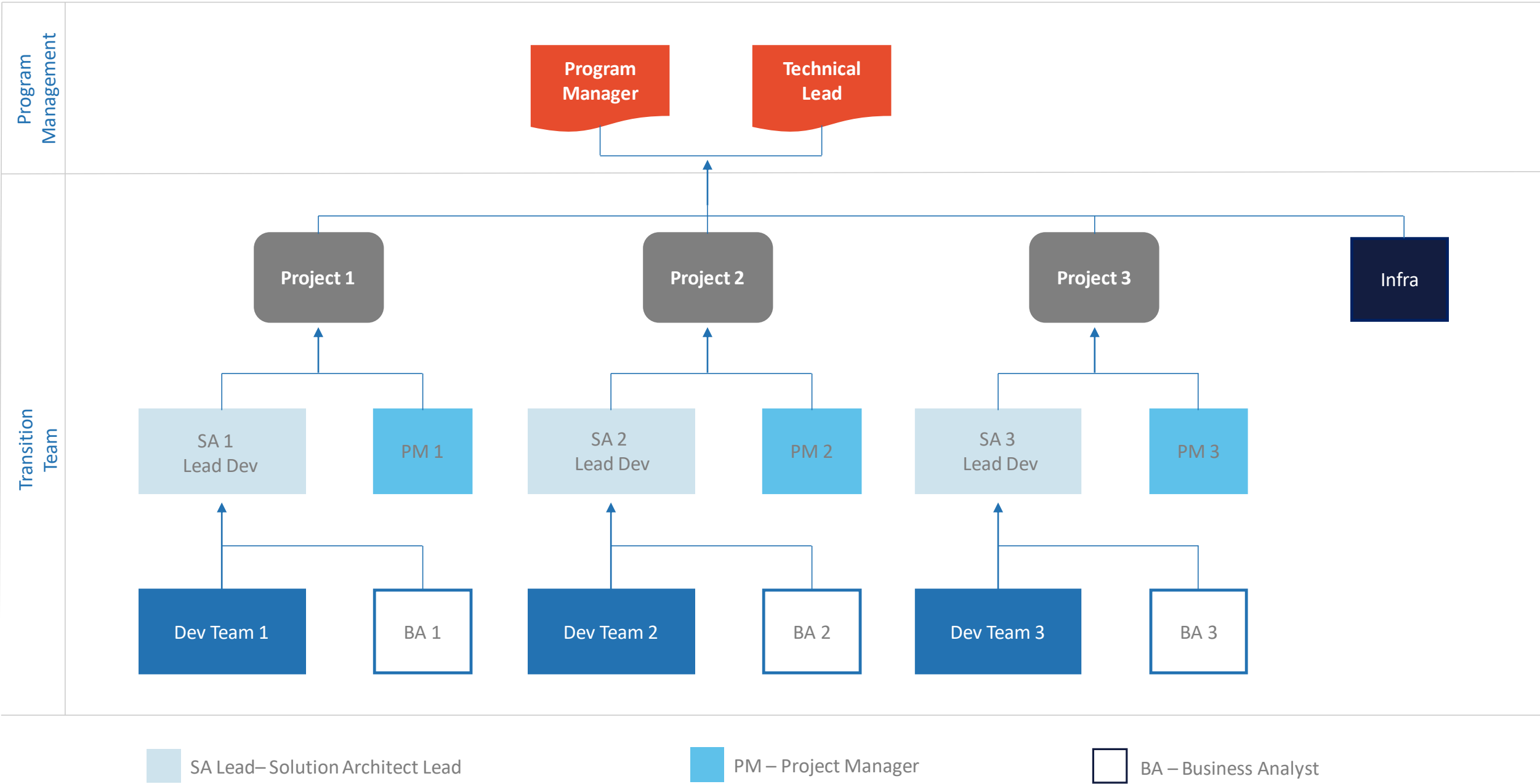


UiPath

Responsible for:

- Providing licenses
- PoC implementation
- L2 & 3 technical support & maintenance
- Enablement of COE (Custom Expert trainings)

Typical project team structure



RPA Center Of Excellence Types

There are various models for COEs ranging from a centralized delivery model, to a model where the COE empowers other business units to build their own COEs within a framework set out by a central COE, or totally independent from each other.

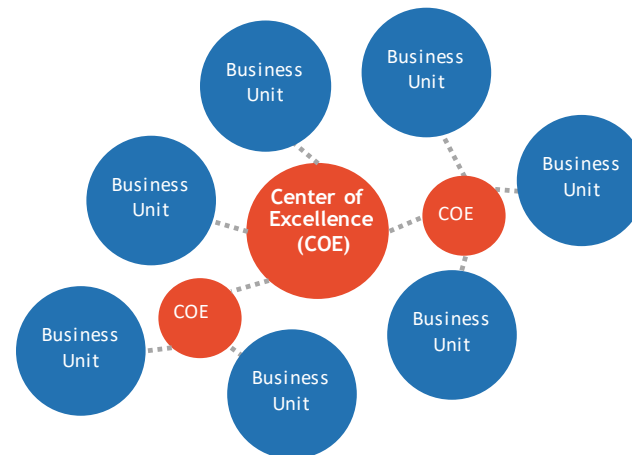
CENTRALIZED

One RPA COE serving all Business Units



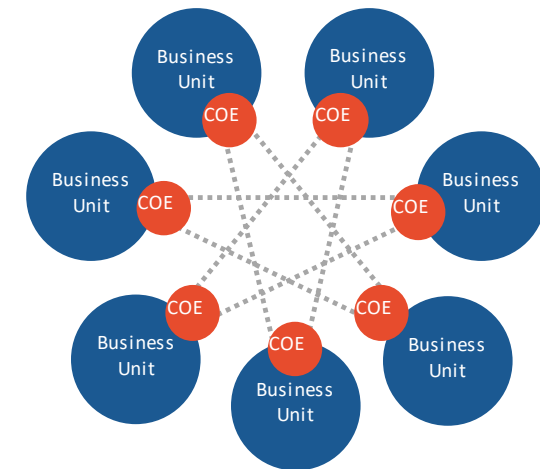
HYBRID

One main RPA COE, linked to several smaller RPA COEs dedicated to business units

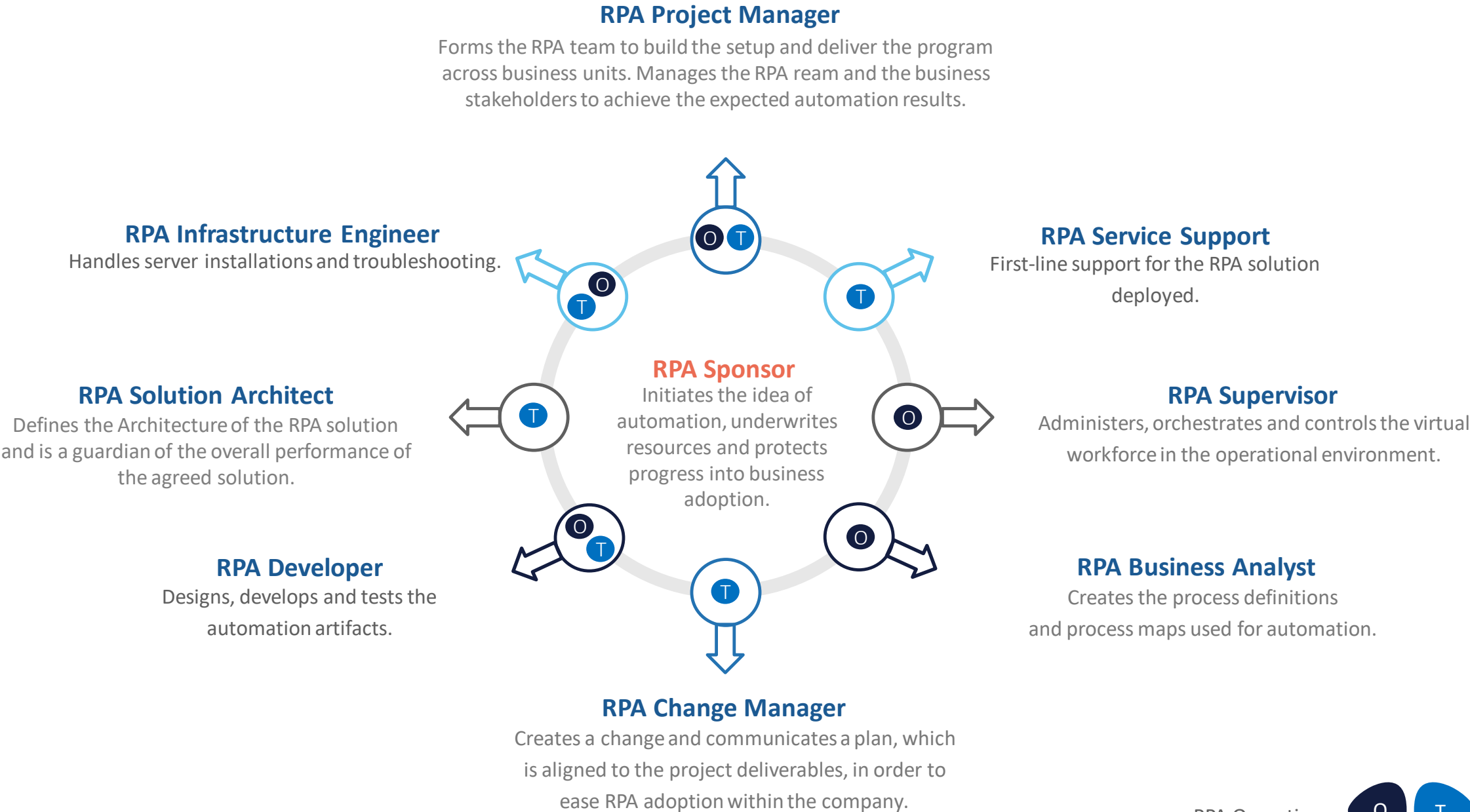


FEDERATED

Independent RPA COEs within each business unit

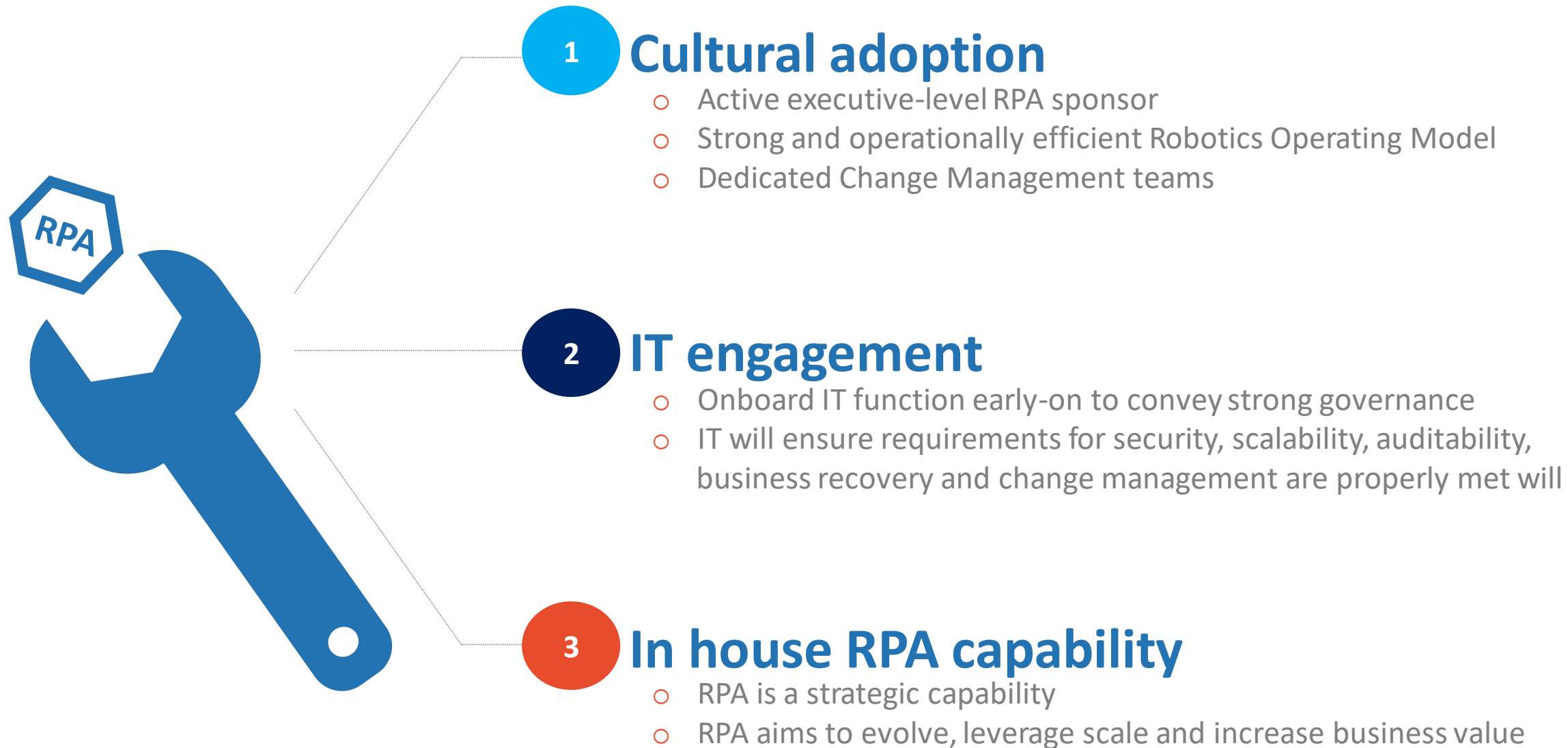


Building a robotic operating team



A successful RPA implementation

Key features



Main inhibitors of RPA Implementation





Thank you!
