IFS Implementation Methodology Overview

Implementation Methodology Overview Agenda

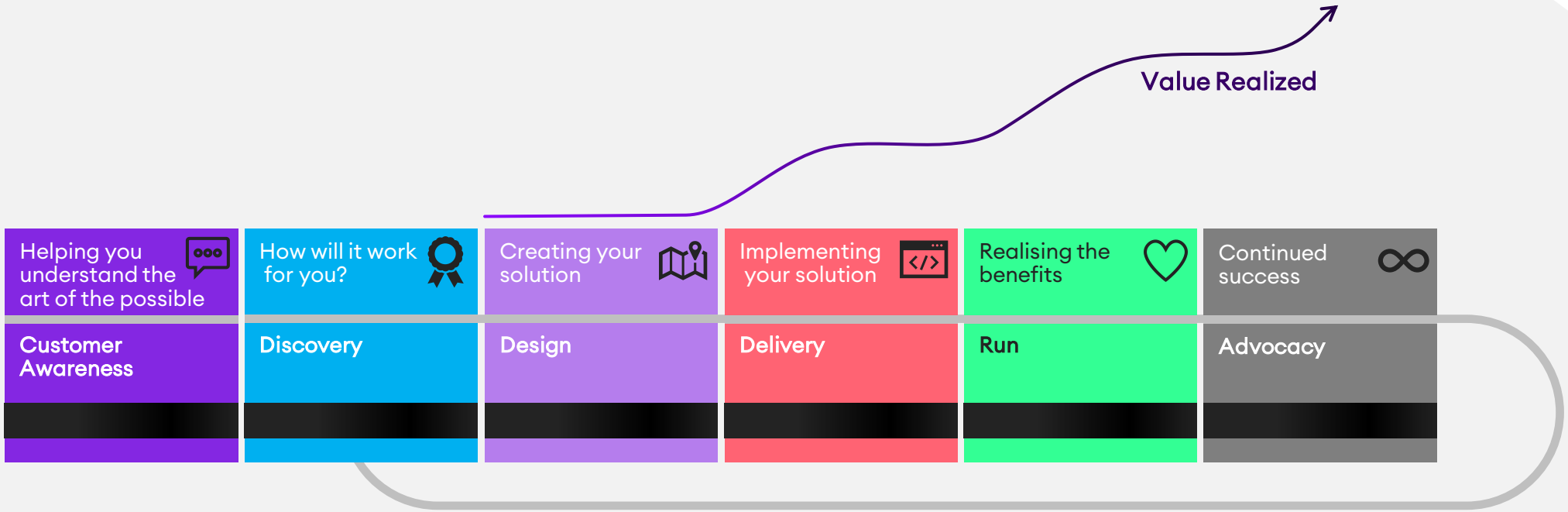
01 Purpose

02 Phases

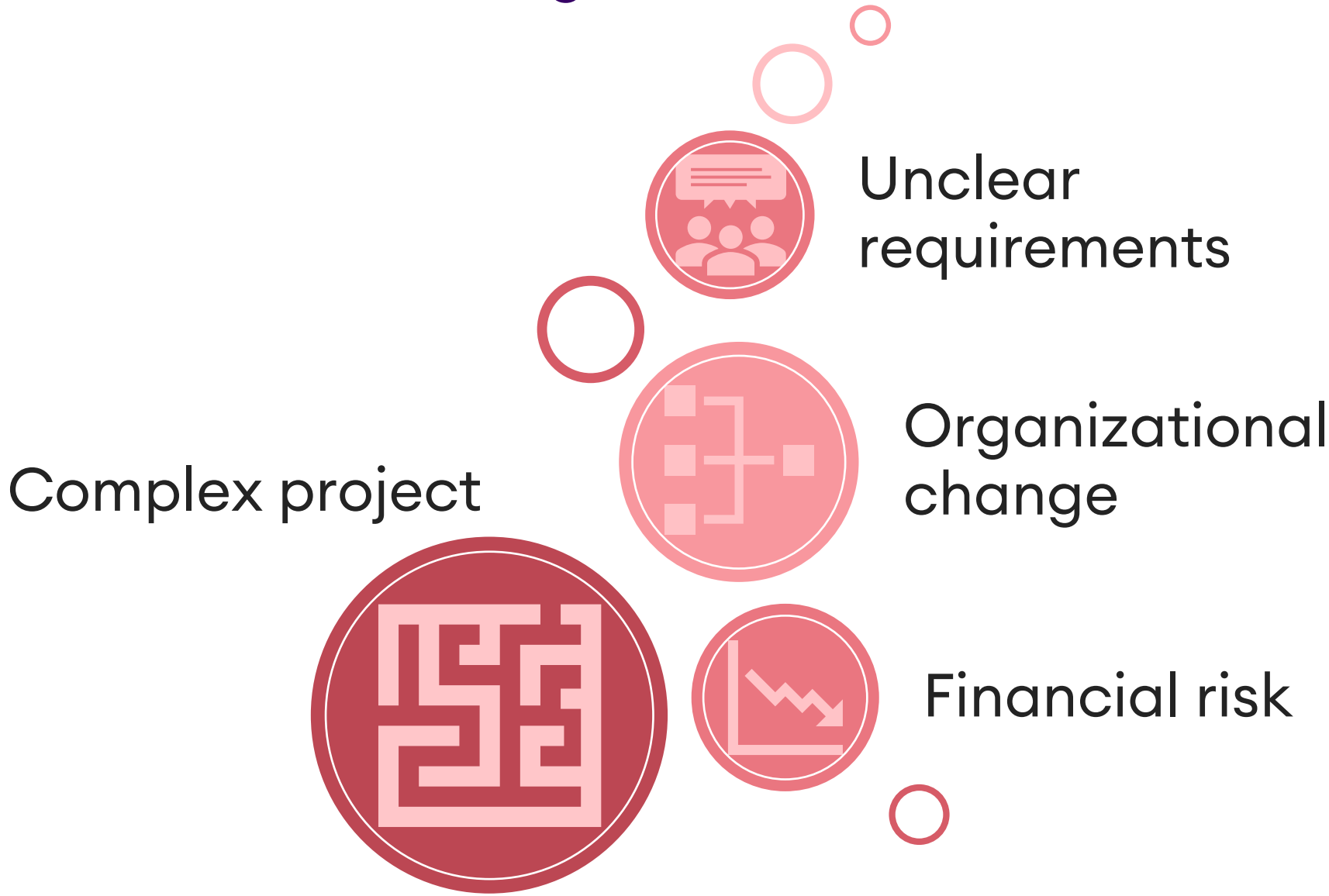
03 Outputs and tools

IFS Lifecycle Perspective

Building incremental value



Implementation Challenges



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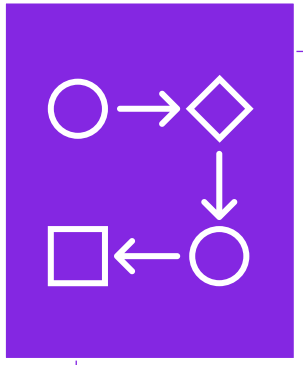
Overcoming challenges



Clear scope visualization from the start

Early-stage prototyping for clear understanding

Step-by-step approach to building ensures quality and reduces risk

Clear deliverables for detailed control of progress

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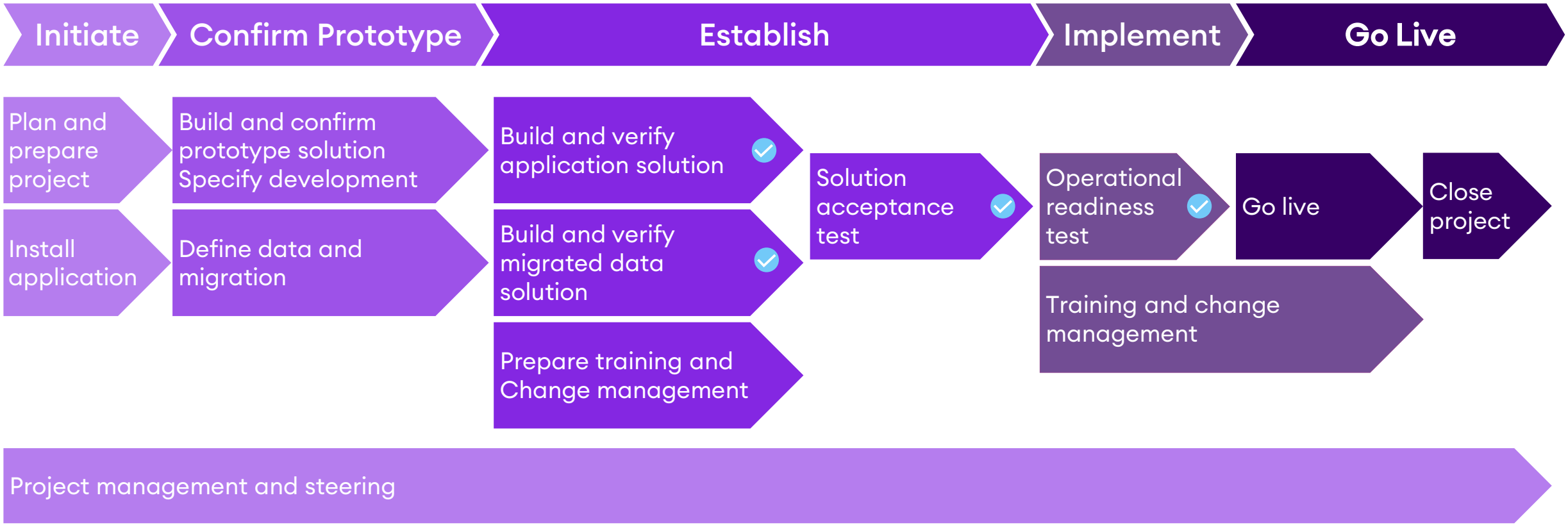
Phases



Legend
Test activity

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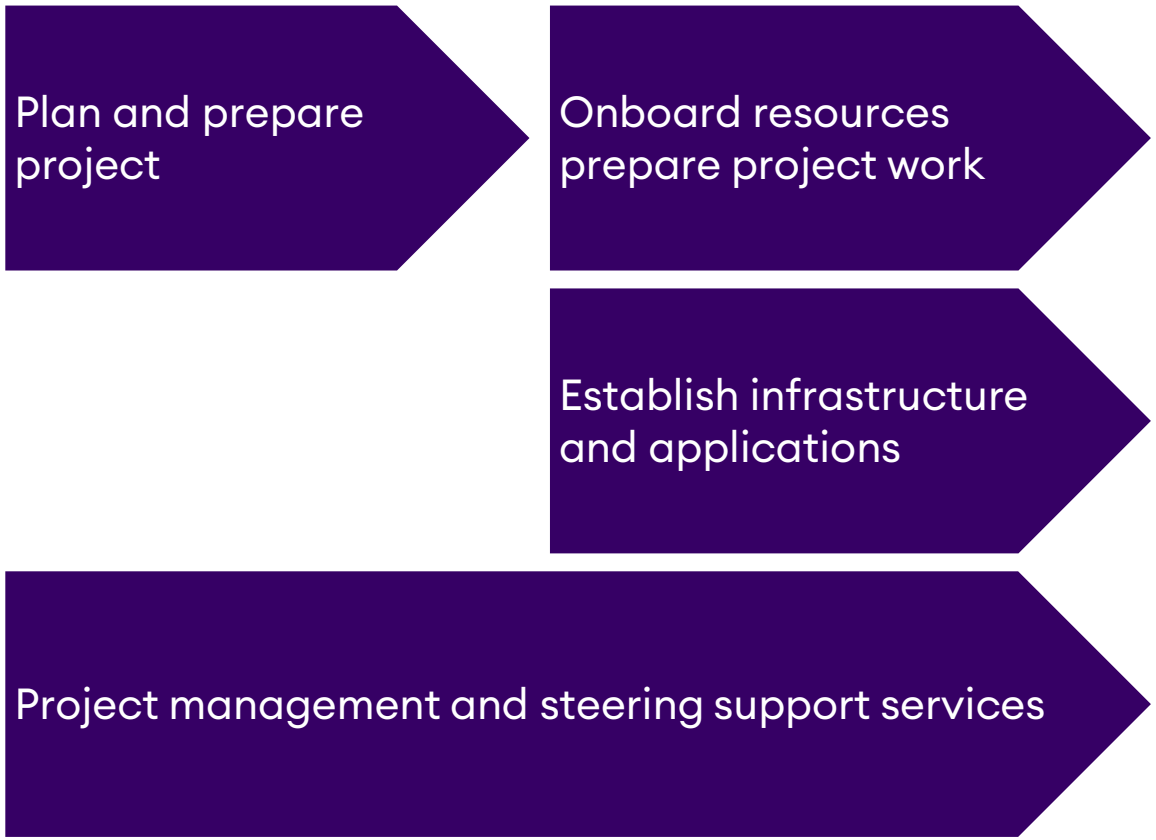
Initiate Project



Project planned and established

- Project management plan updated
- Project plans and tools established
- Project organization mobilized
- Project work prepared

Project infrastructure established

- Technical infrastructure established
- Application installed

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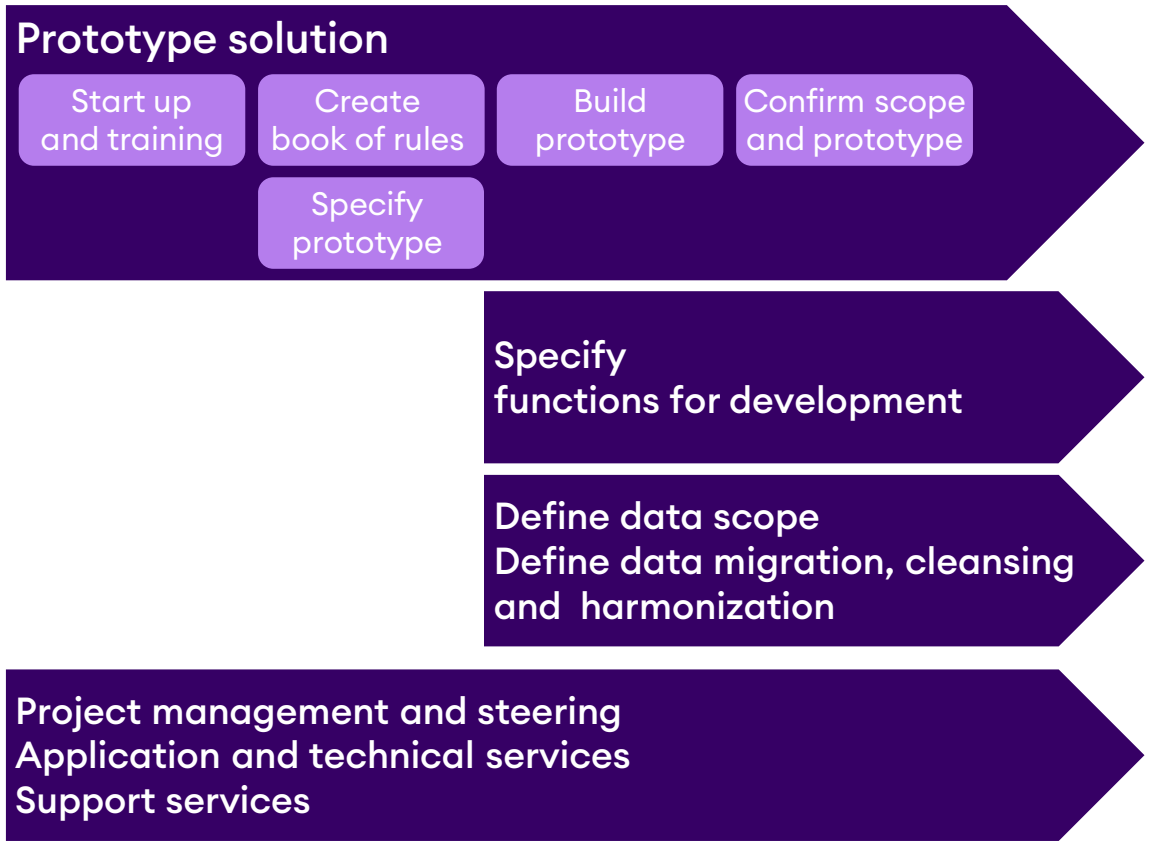
Confirm Prototype



Solution confirmed and specified

- Book of rules approved
- Solution scope refined and approved
- Prototype solution confirmed
- Functional specifications for CRIM (configurations, reports, interfaces, modifications) approved

Migration planned

- Data scope defined
- Data migration scope defined
- Data cleansing and harmonization defined

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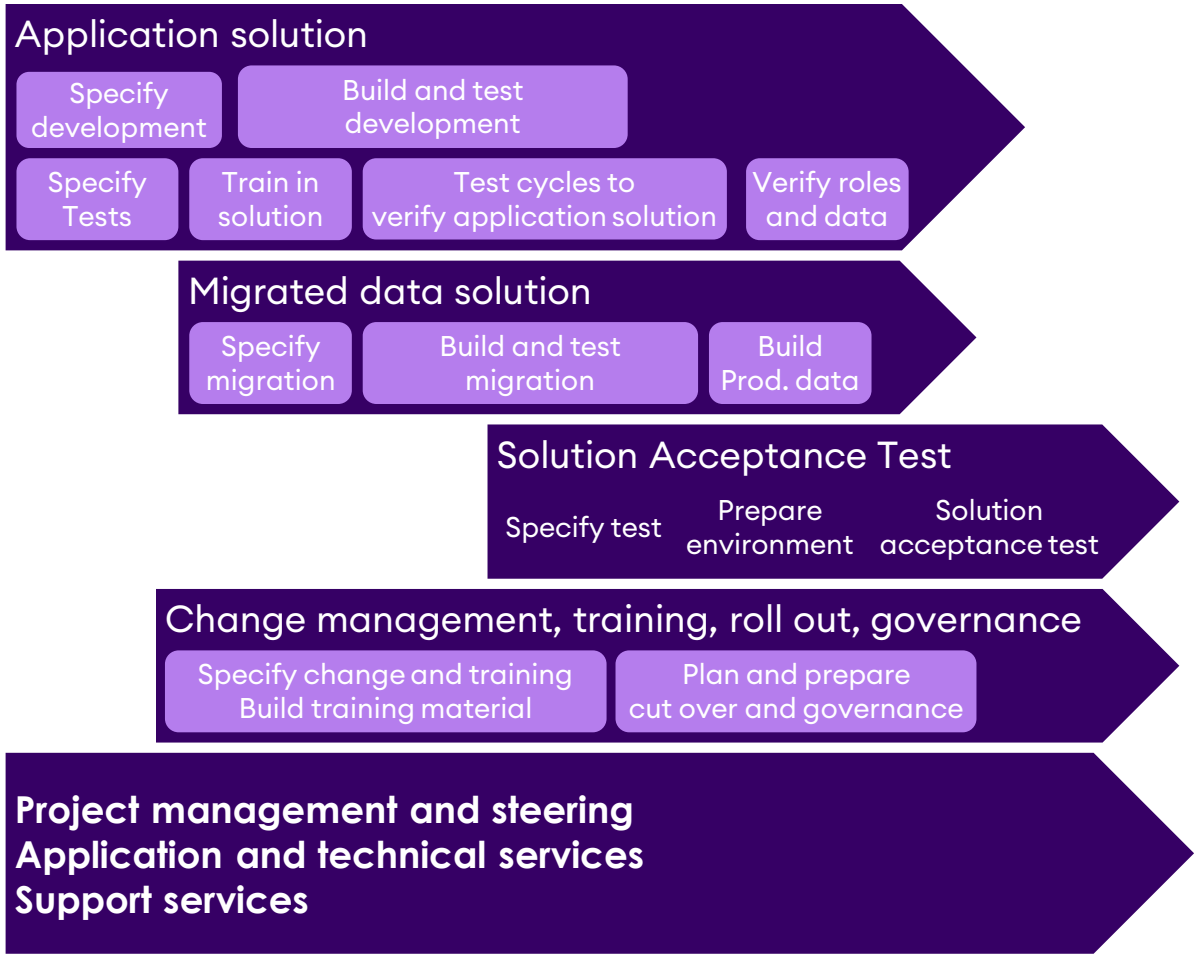
Establish Solution



Solution confirmed and specified

- Application solution verified
  Project team trained
  CRIM objects (configurations, reports, interfaces, modifications) developed and approved
  Process scenarios verified
- Migrated data solution verified
  Migration specified, built, and tested
- Solution Acceptance Test
  End-to-end processes verified
  Established solution approved

Implementation planned and prepared

- Change management and training planned
  Change impact analysis delivered
  Change management plan delivered
  Training plan delivered
  Training material and work instructions delivered
- Cut over plan delivered
- Governance and support defined

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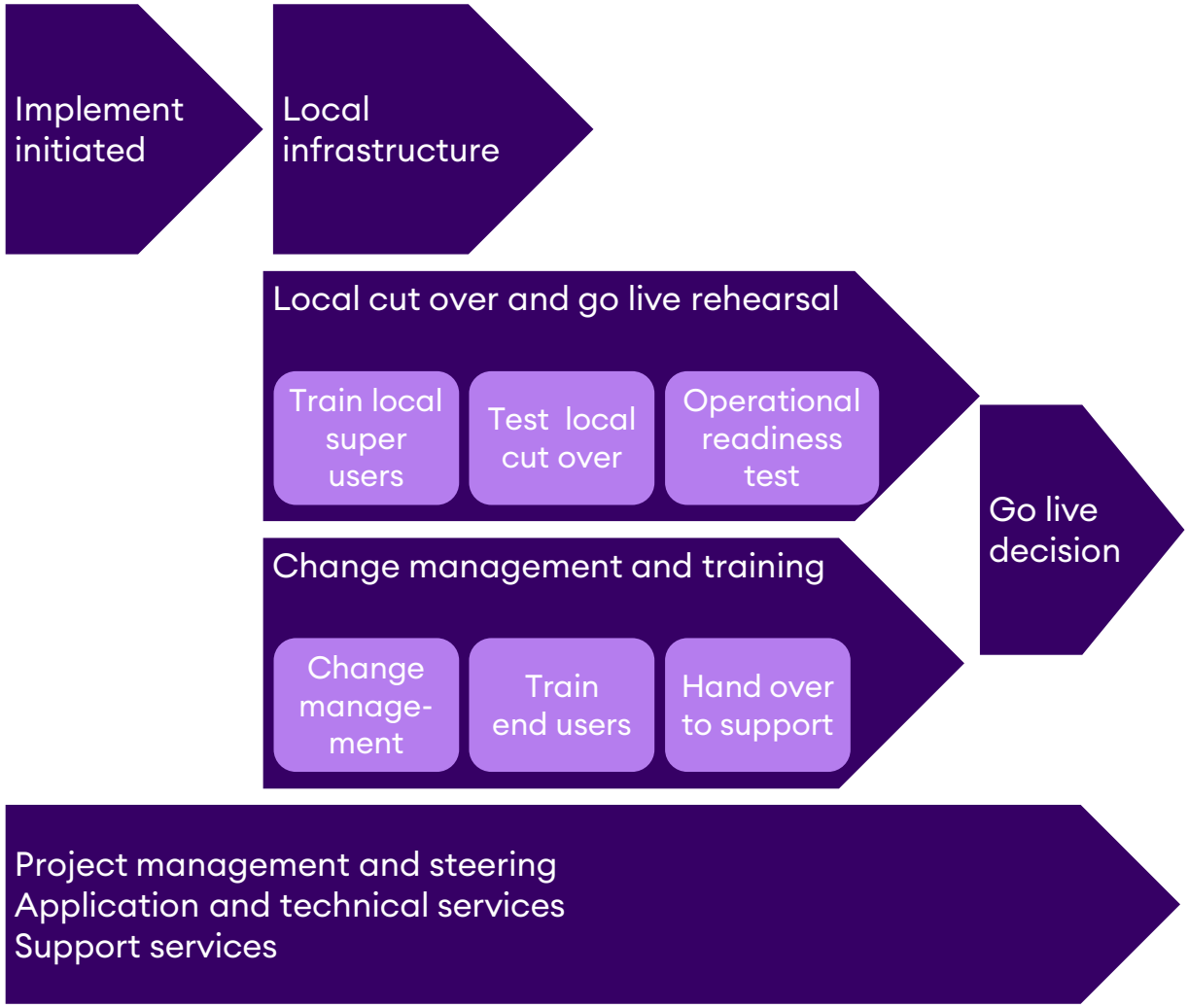
Implement Solution



Cut over and go live validated

- Training validated
  Training plan and content validated
  Super-users trained
- Cut over and migration verified
  Local data migrated and verified
  Cut over finalized and verified
- Solution readiness
  End-to-end scenarios verified
  Operational Readiness Test executed

Organization ready for go live

- Change management performed
- End-users trained
- Solution handed over to support

Go live decision

- Open issues defined and planned
- Go live decided

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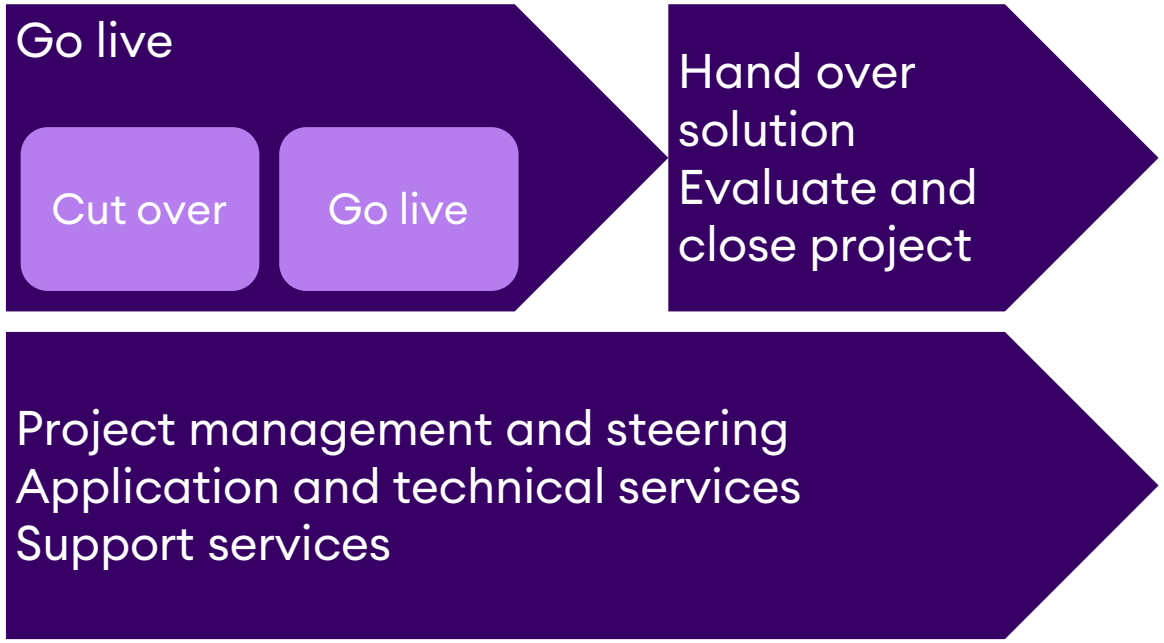
Go Live



Solution live

- Cut over and go live performed

Project closed

- Solution handover to governance organization
- Project evaluated and closed

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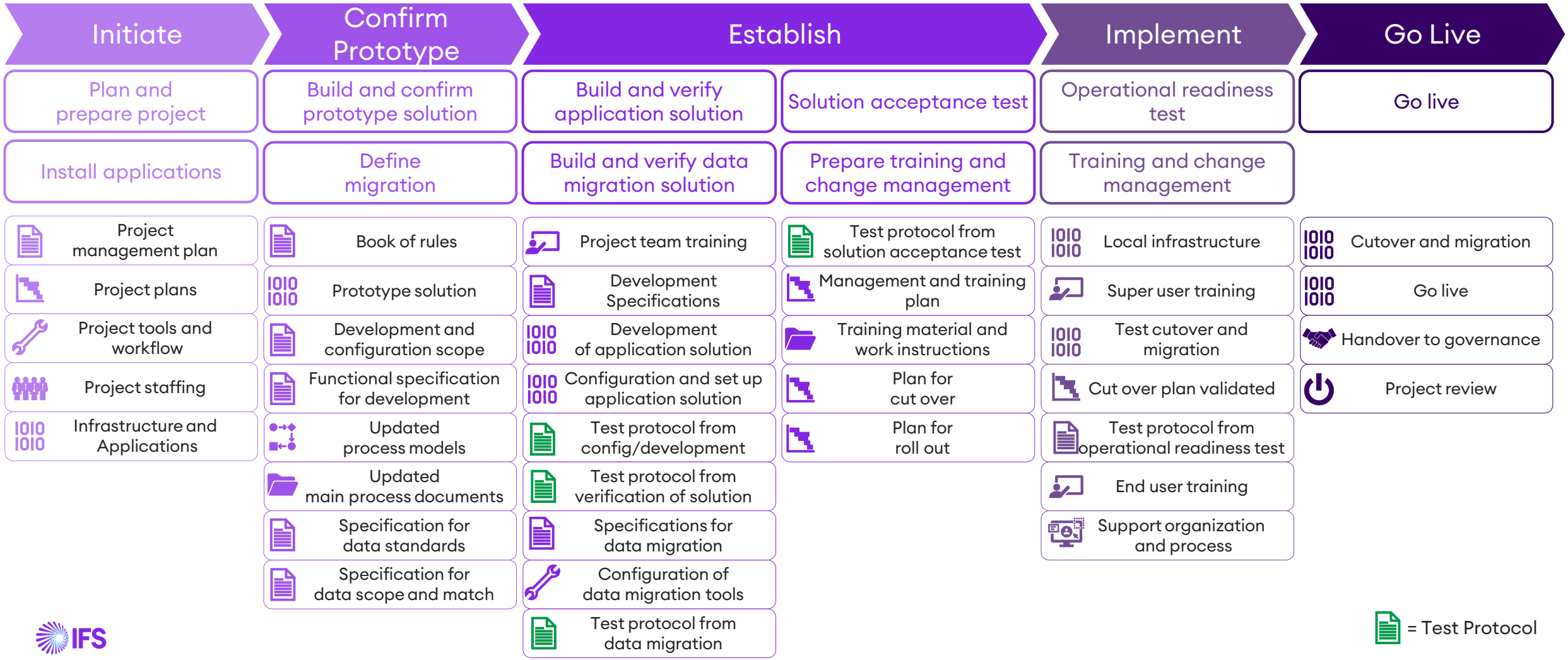
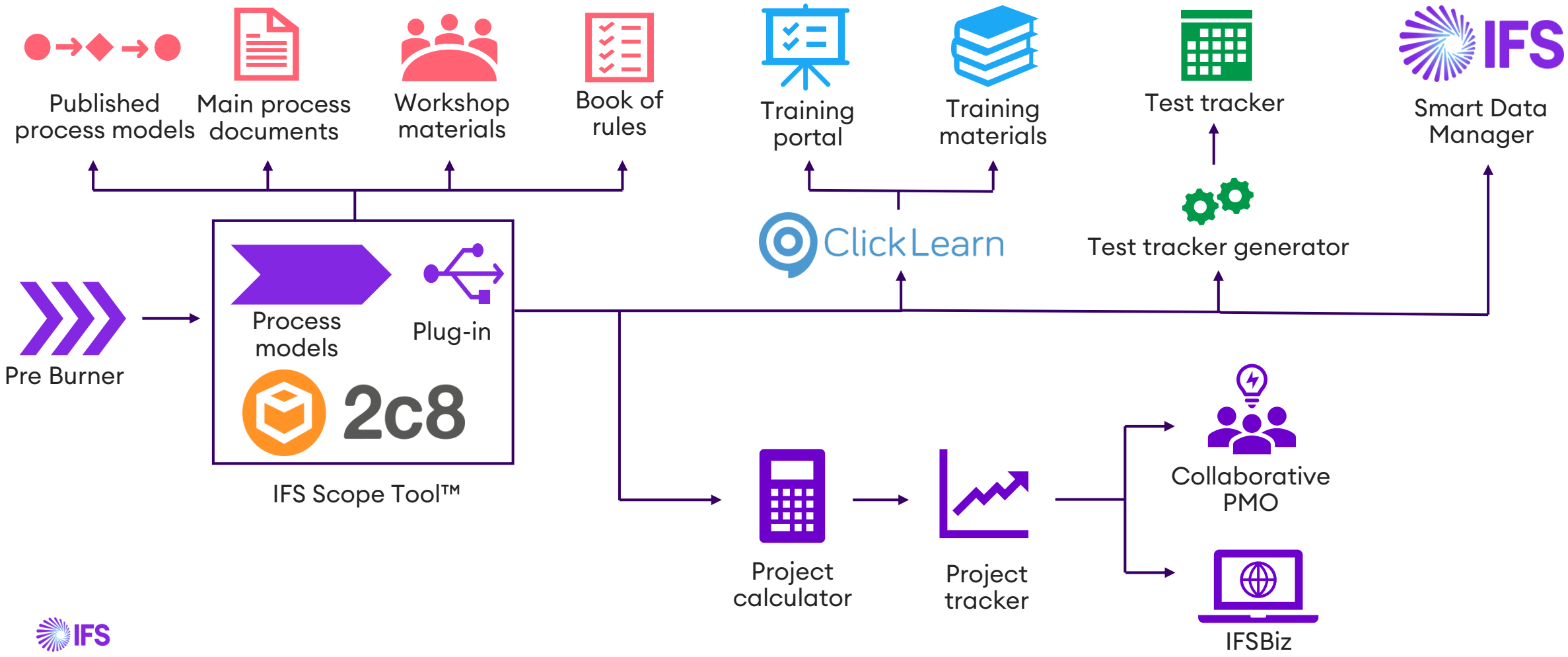
Outputs



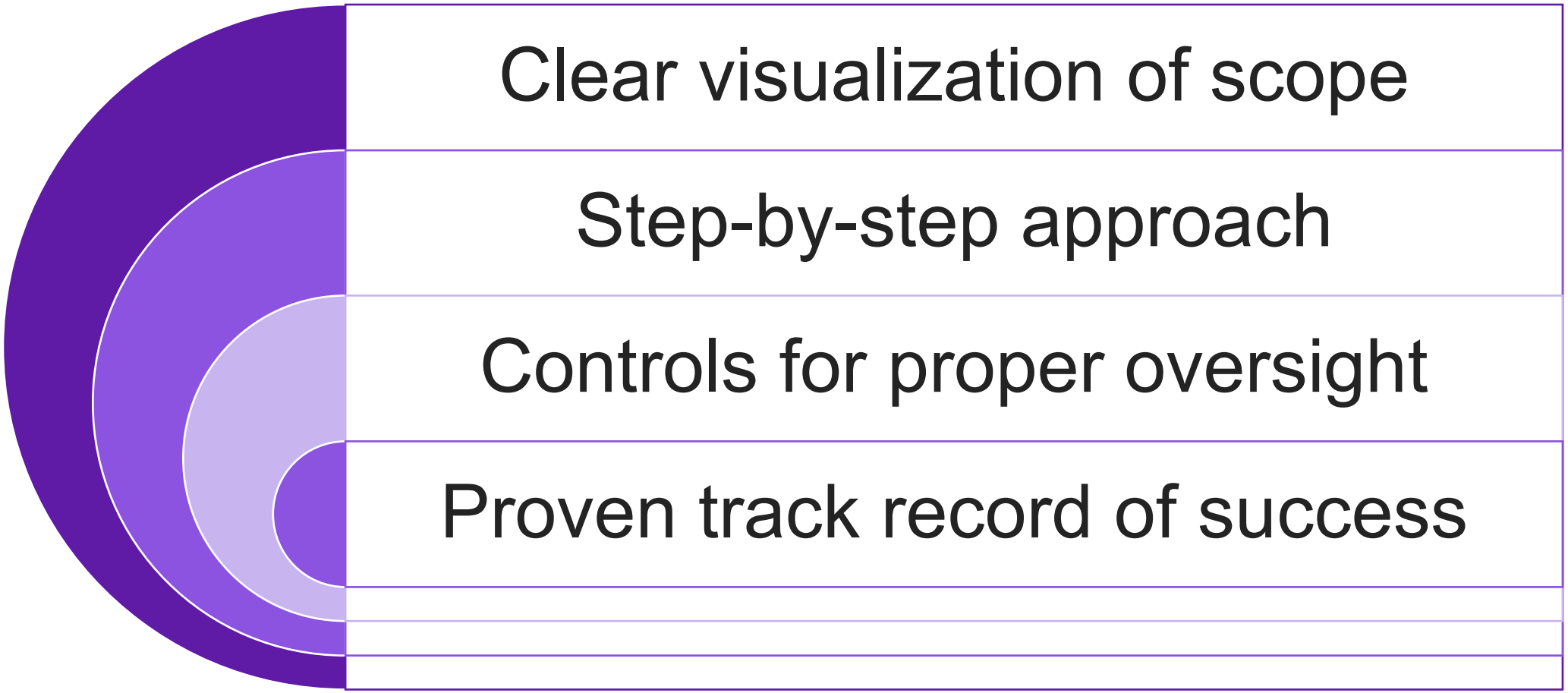
IFS Implementation Methodology

Tools



IFS Implementation Methodology

Summary



Thank you!

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