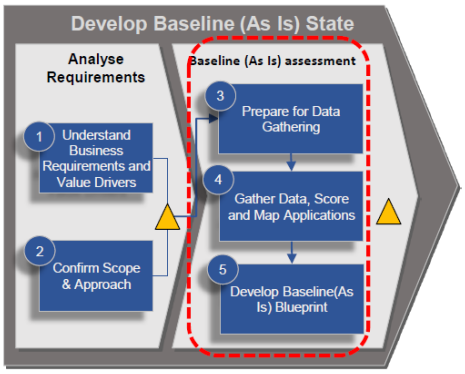
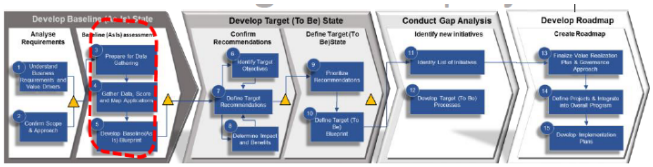
Baseline Blueprint Development

Gain deep understanding of available assets that guide the project





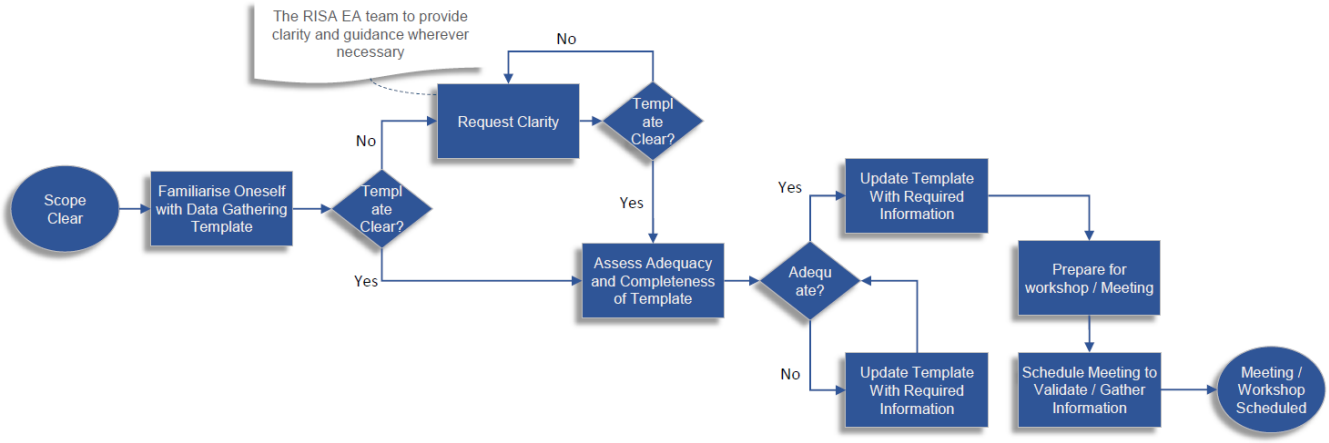
Key Objectives

- Align Business drivers to applications and technology
- Determine technology strategic alignment
- Identify business capabilities and map them to supporting technologies (applications, infrastructure and data sources)
- Gain an understanding of the functional and technical health of applications
- Gain a high level understanding of the strategic alignment versus overall health of technologies
- Identify opportunities to optimize the application portfolio

Key Activities	Deliverables	Exit Criteria
• Gather Business services, processes, application and technology data • Map applications to business functions • Map applications to services • All applications identified, inventoried	• Baseline (As Is) models for all architecture domains • Baseline (As Is) Blueprint	• Data gathering templates completed completed and returned • Baseline interviews/meetings/workshops are complete • Optimization opportunities have been confirmed

Prepare for Data Gathering

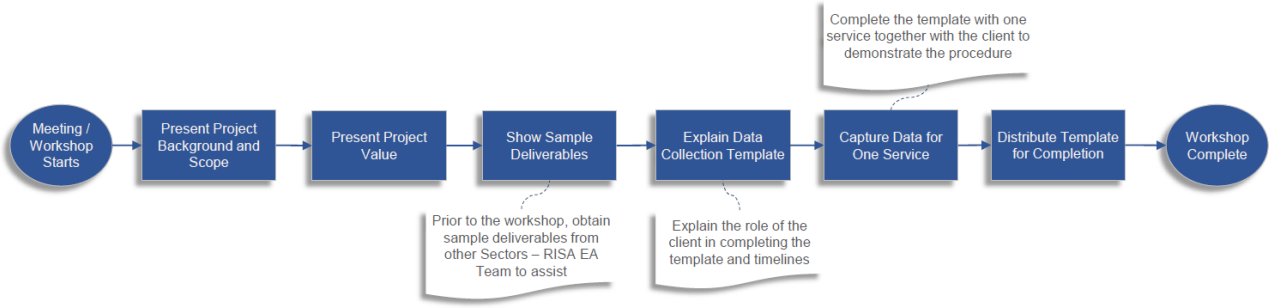
Pre-work for the exercise should involve learning how to apply the assets



> Familiarity with the data gathering template will facilitate the running of the workshops and data gathering proceses. The pre-work should also include familiarization with the deliverables and supporting assets.

Gather Data

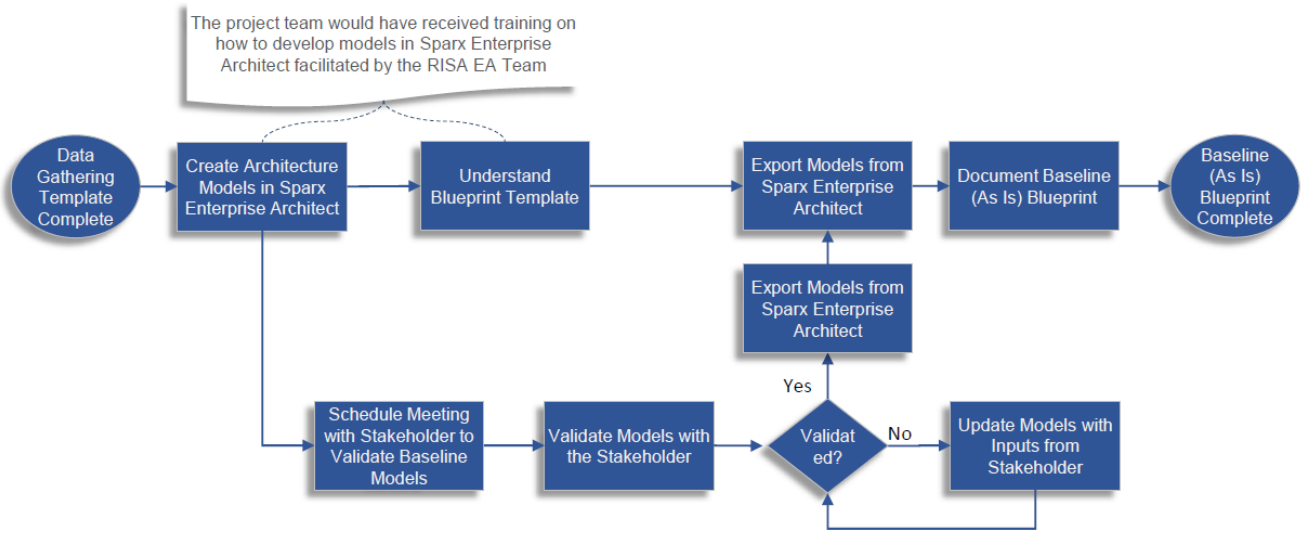
Before the meeting, ensure that the stakeholder is aware of the project



> During the workshop, take time to explain expectations and target deliverables, use of assets such as Data Gathering Template, Framework, governance model etc.

Develop Baseline (As Is) Blueprint

Use guideline and template for blueprint development



> Use the structured template to complete the Baseline (As Is) Blueprint. The Blueprint must be developed in close collaboration with all stakeholders to ensure its acceptability and alignment with overall goals.

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