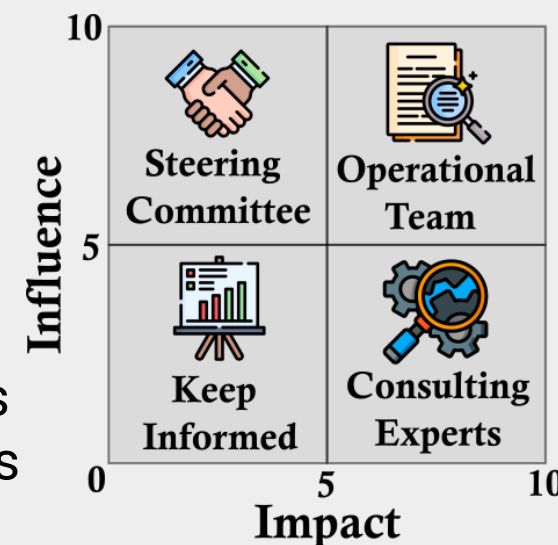




Stakeholder Identification

- Describes the types of stakeholder
- Who they are and their key concerns
- Ensures an effective communications plan



Business Scenarios

- Environments and processes
- Actors and roles
- Develop problem statements



Design Thinking

- Empathize & Define the problems
- Ideate and Prototype Solutions
- Test designs and assumptions



Architecture Principles

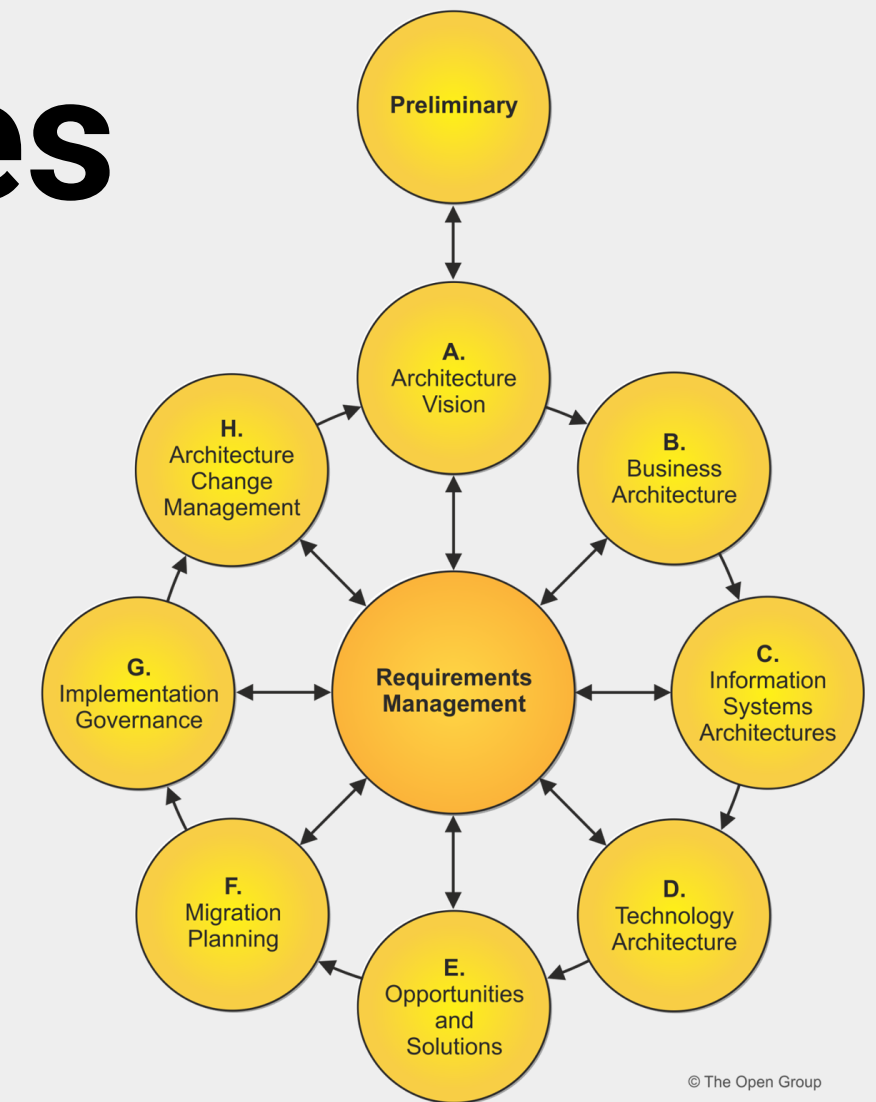
- Business principles
- Data principles
- Application principles
- Technology principles

TOGAF® Principles

The Open Group Architecture Forum (TOGAF) have created a methodology for performing Enterprise Architecture at an Organisation:

- Preliminary - set-up
- Loop through phases A-H
- Manage requirements and repeat process as necessary

TOGAF® Standard, version 9, is designed to bridge the gap between IT & the business. Incorporating Design Thinking also allows for creative innovation within the structure of this methodology.



Phase 1

Phase 3



Vision State

- Target architecture
- Goals, Objectives, Constraints
- Opportunities for rationalization



Current State

- Baseline architecture
- Define Architecture Building Blocks
- Reference Key Concerns



Gap Analysis

- Gap Analysis Matrix
- Retire old, Create new ABBs
- Analyze Scope of Change
- Inform Implementation approach



Implementation Planning

- Transformation Readiness
- Timescales and costs
- Executive Summary

Phase 2