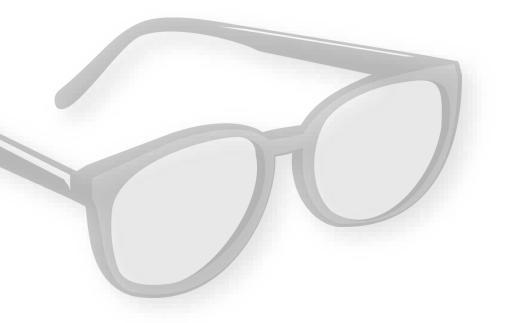
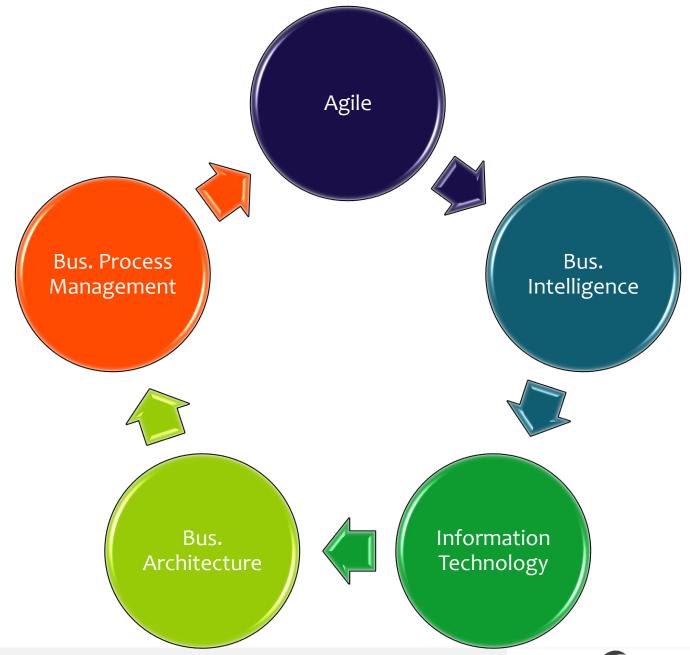


Perspectives







6 Knowledge Area

Describe the practice of business analysis as it is applied within the boundaries of a project or throughout enterprise evolution and continuous improvement

Business Analysis Planning & Monitoring

Elicitation & Collaboration

Requirements Life Cycle Management

Strategy Analysis

Requirement Analysis & Design Definition (RADD)

Solution Evaluation





Definition of Success

Enable Change

By defining **Needs**

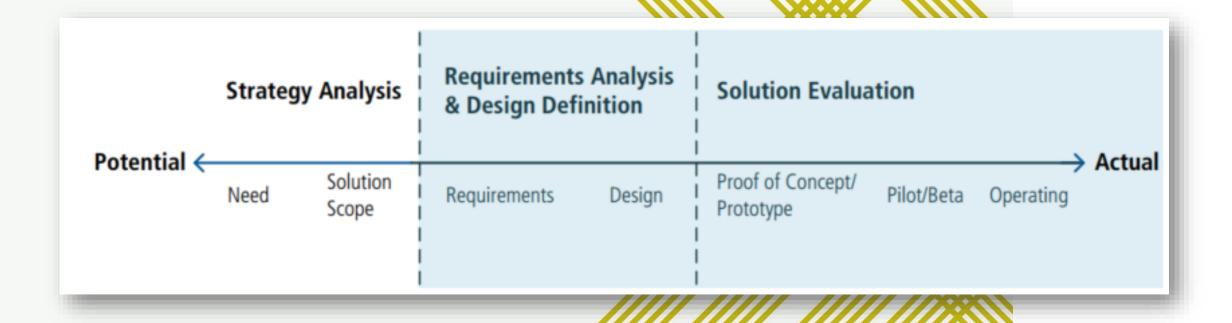
And recommending **Solutions**

That deliver Value

To Stakeholders

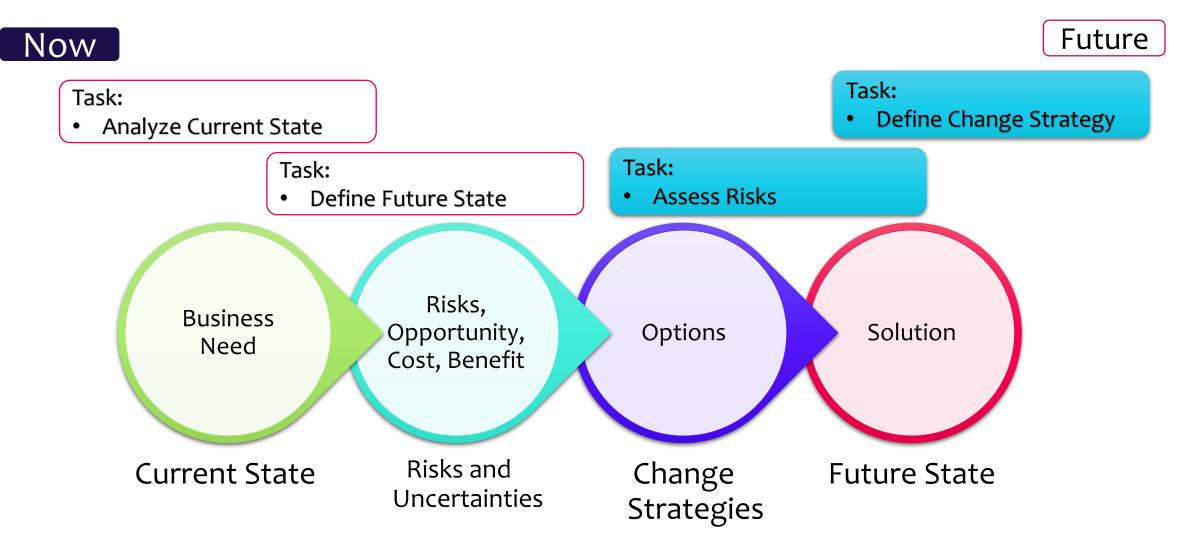


Business Analysis Value Spectrum





Strategy Analysis



STRATEGY ANALYSIS

INPUTS

Business Needs.

Influences

4.2 Elicitation

results

(unconfirmed)

5.3 Design

options

(prioritised)

3.2 Stakeholder
Engagement

Approach
4.3 Elicitation

results (confirmed)

5.3 Reqs options (prioritised)

TASKS

6.2 Define Future State

6.3 Assess Risks

6.4 Define Change

Strategy

6.1 Analyse Current State

6.1 Current State Description

OUTPUTS

6.1 Business reqs

6.2 Business Objectives

6.2 Future State Description

6.2 Potential Value

6.3 Risk Analysis results

6.4.1 Change Strategy

6.4.2 Solution Scope

-GUIDELINES/TOOLS----

BA Approach Business Policies Change Strategy

Constraints
Current State Description

Enterprise Limitations

Design Options

Future State Description

Identified Risks

Metrics & KPIs

Organisational Strategy

Solution Limitations

Solution Performance Goals

Solution Performance Measures

Solution Recommendations

Stakeholder Analysis Results

Stakeholder Engagement Approach

-TECHNIQUES-

Acceptance & Eval. Criteria
Balanced Scorecard

Benchmarking & Market Analysis

Brains torming

Business Capability Analysis

Business Case

Business Model Canvas

Concept Modeling

Data Mining

Decision Analysis

Document Analysis

Estimation

Financial Analysis

Focus Groups

Functional Decomposition Interviews

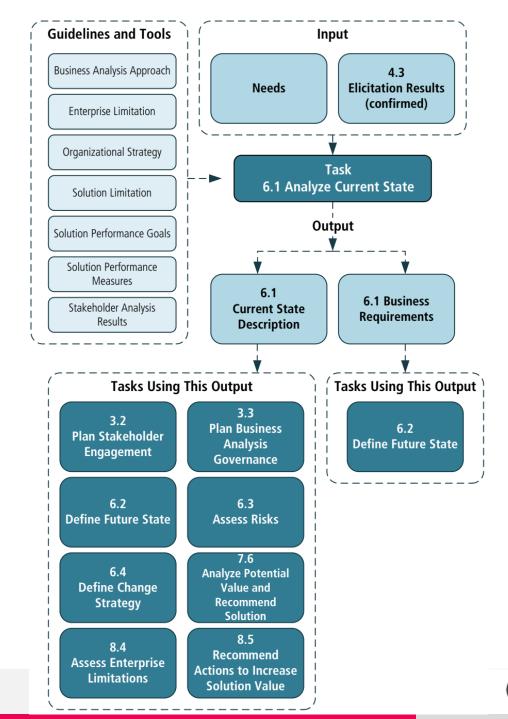
Les sons Learned
Metrics & KPIs
Mind Mapping
Observation
Org. Modeling
Process Analysis
Process Modeling
Prototyping
Risk Analysis & Mgmt
Root Cause Analysis
Scope Modeling
Survey/Questionnaire
SWOT Analysis
Vendor Assessment
Workshops

Item Tracking

6.1 Analyze Current State

Elements

- Business Needs
- 2. Organizational Structure and Culture
- 3. Capabilities and Processes
- 4. Technology and Infrastructure
- 5. Policies
- 6. Business Architecture
- 7. Internal Assets
- 8. External Influencers

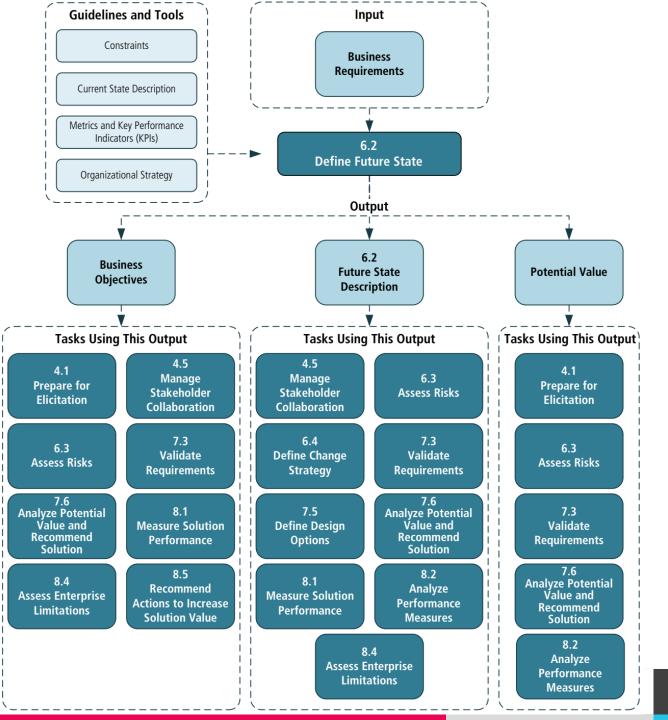


6.2 Define Future State

Elements

- 1. Business Goals and Objectives
 - SMART
- 2. Scope of Solution Space
- 3. Constraints
- 4. Organizational Structure and Culture
- 5. Capabilities and Processes
- 6. Technology and Infrastructure
- 7. Policies
- 8. Business Architecture
- 9. Internal Assets
- 10. Identify Assumptions
- 11. Potential Value

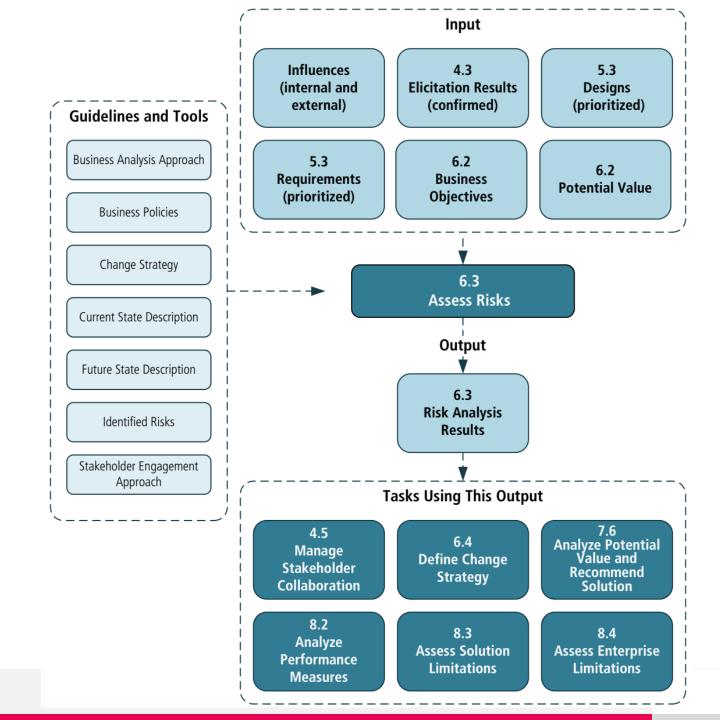
- Specific
- Measurable
- Achievable
- Relevant
- Time-bounded



6.3 Assess Risks

Elements

- 1. Unknowns / uncertainty
- Constraints, Assumptions, and Depencencies
- 3. Negative Impact to Value
- 4. Risk Tolerance
- 5. Recommendation





Risk Concepts

Risk Prioritization

- Likehood of risk
- Impact of risk

Risk Tolerance

- Risk Averse
- Neutral
- Risk Seeking

Likehood/ Impact	Lo	Med	Hi
Lo	1	2	3
Med	2	4	6
Hi	3	6	9

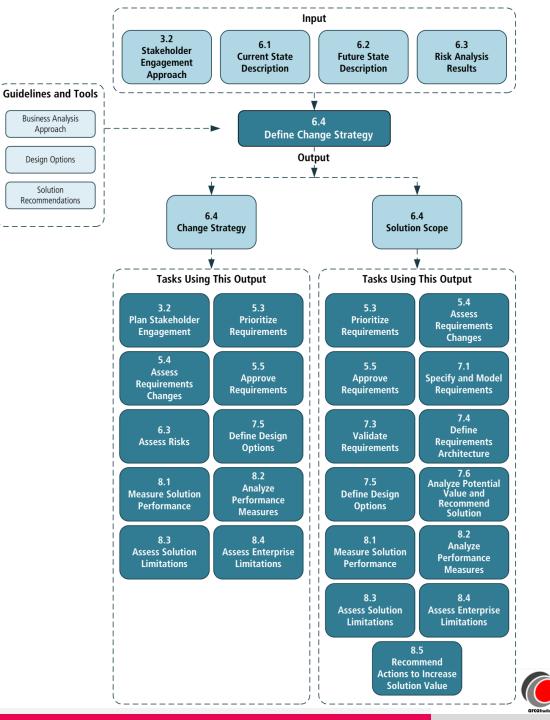
6.4 Define Change Strategy

Purpose

The purpose of Define Change Strategy is to develop and assess alternative approaches to the change, and then select the recommended approach.

Elements

- Solution Scope
- Gap Analysis
- Enterprise Readiness Assessment
- Change Strategy
- Transition States and Release Planning



Approach

Design Options

Solution

