



THE BABOK® UNTANGLED SERIES

EPISODE 2

BUSINESS ANALYSIS PERSPECTIVES





Subscribe





THE BABOK® UNTANGLED SERIES

EPISODE 01	Introduction to BABOK® and the Key Concepts
EPISODE 02	Business Analysis Perspectives
EPISODE 03	Strategy Analysis (incl Techniques)
EPISODE 04	Business Analysis Planning and Monitoring (incl Techniques)
EPISODE 05	Elicitation & Collaboration (incl Techniques)
EPISODE 06	Requirements Analysis & Design Definition ((incl Techniques)
EPISODE 07	Requirements Life Cycle Management (incl Techniques)
EPISODE 08	Solution Evaluation (incl Techniques)
EPISODE 09	Business Analysis Competencies
	EPISODE 02 EPISODE 03 EPISODE 04 EPISODE 05 EPISODE 06 EPISODE 07 EPISODE 08



YOUR HOSTS



Luuk Vermaas

Salesforce Consultant and Strategic Business Analyst Focussed on Digital Transformation and BPM Founder of Beginnersgeest – Training & Coaching

@LuukVermaas / @Beginnersgeest







Gert Zweedijk

Author, Expert in Business analysis, Founder of Olympic Training & Advies, Senior Analyst, Scrum Master & Agile Coach at Ministery of Justice

@OlympicTraining















RULES OF ENGAGEMENT

- → Don't be afraid to unmute. Feel free to ask questions.
- We like interaction with people (not avatars) please turn on your camera if possible





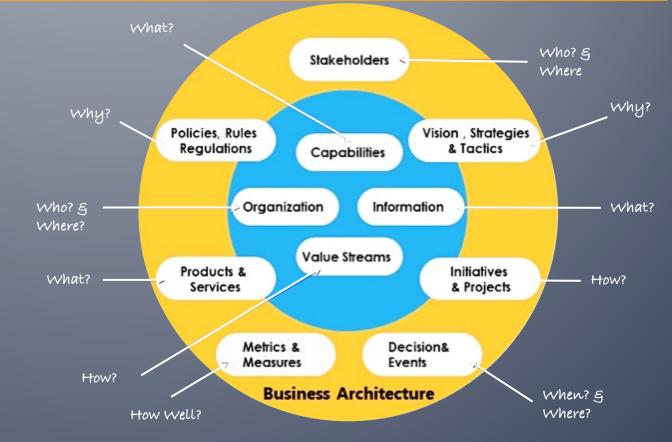
BUSINESS ARCHITECTURE

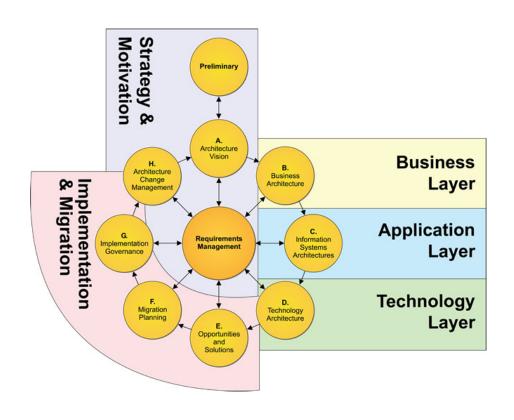
A business architecture effort may focus on the executive level of the enterprise to support strategic decision making, or on the management level to support the execution of initiatives.

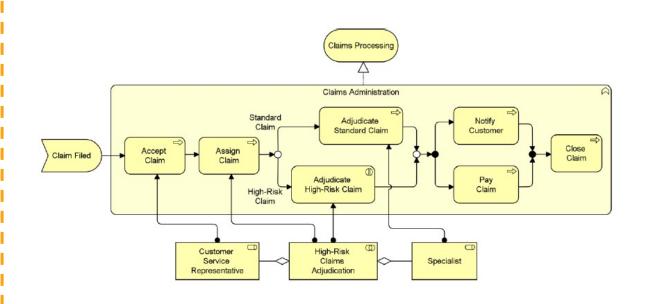
Assumptions

To make business architecture useful to the organization, business analysts require:

- a view of the entire organization that is under analysis,
- full support from the senior leadership,
- participation of business owners and subject matter experts (SMEs),
- an organizational strategy to be in place, and
- a business imperative to be addressed.







BA SETUP



Business Analyst



System Analyst



Business Process Owner



Subject Matter Expert



IT Business Analyst



Software User



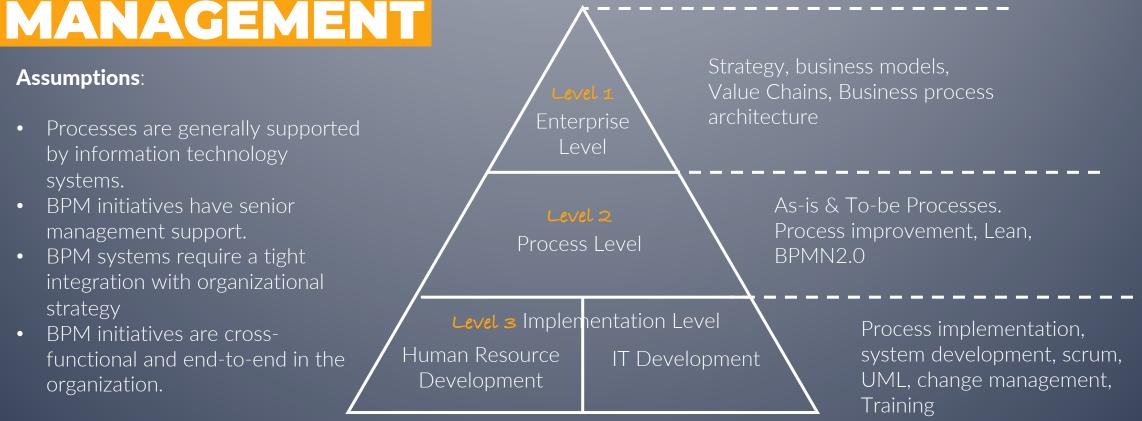
Technical (Developer)

BUSINESS **PROCESS**

Business analysts use BPM frameworks to facilitate the analysis and deep understanding of the organization's processes.

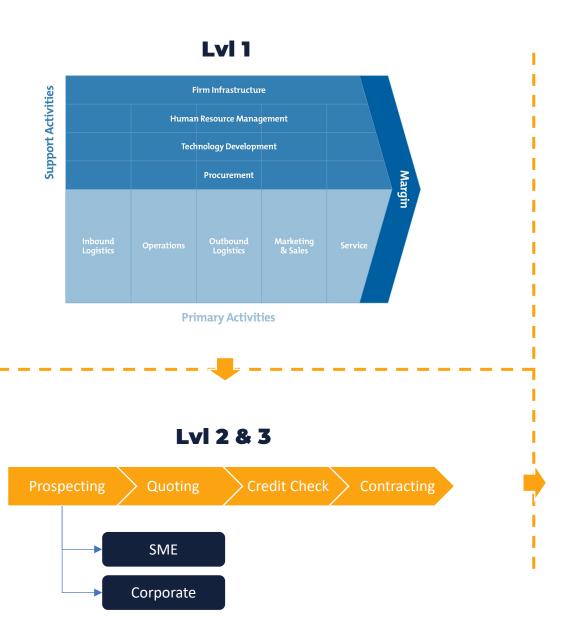
Assumptions:

- Processes are generally supported by information technology systems.
- BPM initiatives have senior management support.
- BPM systems require a tight integration with organizational strategy
- BPM initiatives are crossfunctional and end-to-end in the organization.

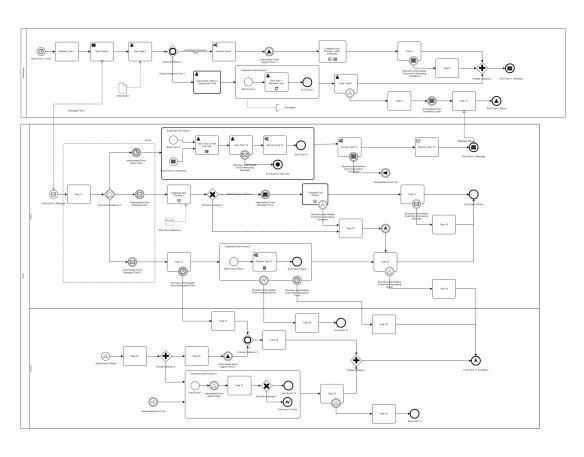


BP Trends Methodology - Source: BPTrends.com

BA BOOTCAMP



Lvi 6



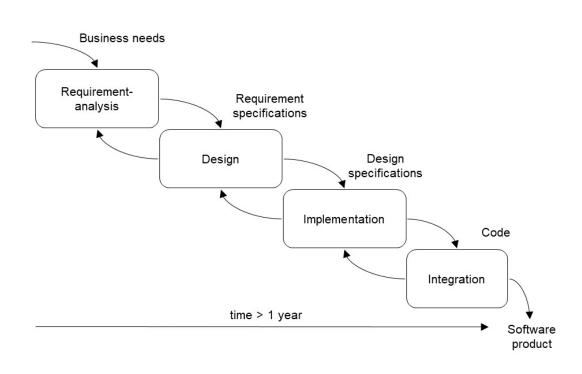
INFORMATION TECHNOLOGY

Information technology systems are implemented to increase organizational value, which includes any support capabilities and processes that use the system.

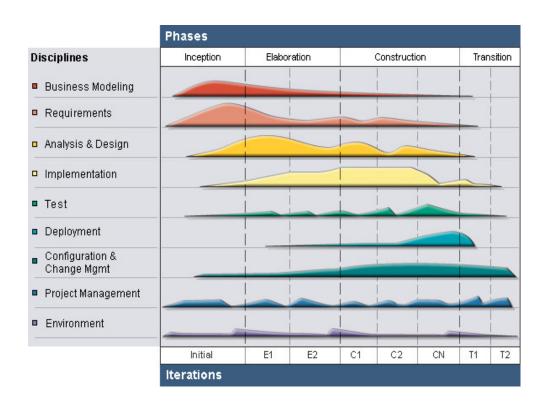
Assumptions:

- Business capabilities and processes that use an IT system are delivering value to the organization,
- Business analysts working from other perspectives can integrate their work with the work of the IT business analysts, and
- IT systems changes are usually driven by a business need, although some initiatives may originate from within technology developments.





PREDICTIVE



ADAPTIVE

BA SETUP



COTS Representative



Business Analyst



System Analyst



Business Process Owner



Subject Matter Expert



IT Business Analyst



Software User



Technical (Developer)

BUSINESS INTELLIGENCE

Business intelligence initiatives focus on the information needed to support decision making at, or across, different levels within the organization:

Assumptions:

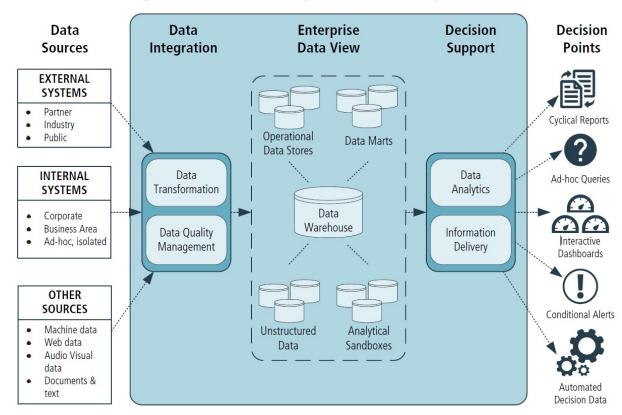
- Existing business processes and transactional systems can provide source data that is definable and predictable,
- the cross-functional data infrastructure that is needed to support a business intelligence solution has not been precluded by the organization on technical, financial, political/cultural, or other grounds, and
- the organization recognizes that process re-engineering and change management might be needed in order to effectively realize the value from a business intelligence solution.



Knowledge Management Cognitive Pyramid WISDOM Decision SHARED Risk **UNDERSTANDING Knowledge Management** Know Why Focus: Judgment Create Organize Know Apply How **KNOWLEDGE** Transfer Cognition Information Management Focus: Collect **INFORMATION** Know **Process** What Disseminate **Processing** Store Display Protect **DATA**

Technological Perspective on BI Business Perspective on BI

Figure 11.2.1: Business Intelligence Solution - Conceptual Framework



Source: BABOK

BA SETUP



Business Analyst



System Analyst



BI Functional Analyst



Data Architect



Data Analyst



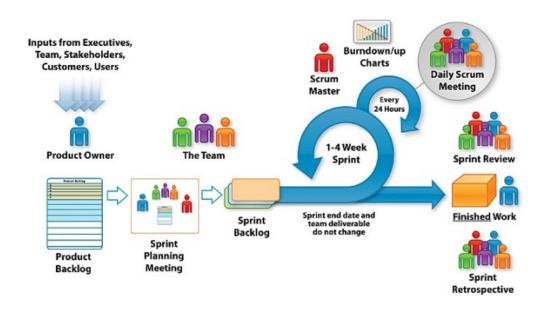
Data Scientist

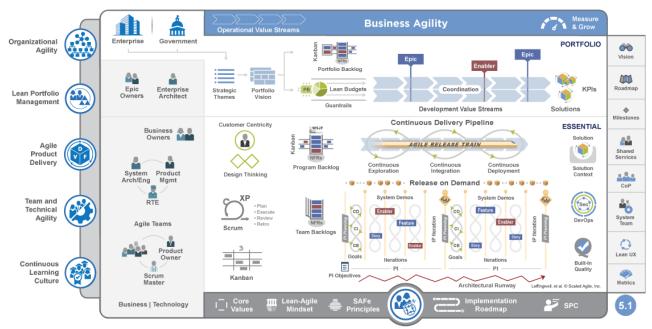
AGILE

Constant change.

Business analysts working on agile initiatives continually reassess, adapt, and adjust their efforts and tactics.





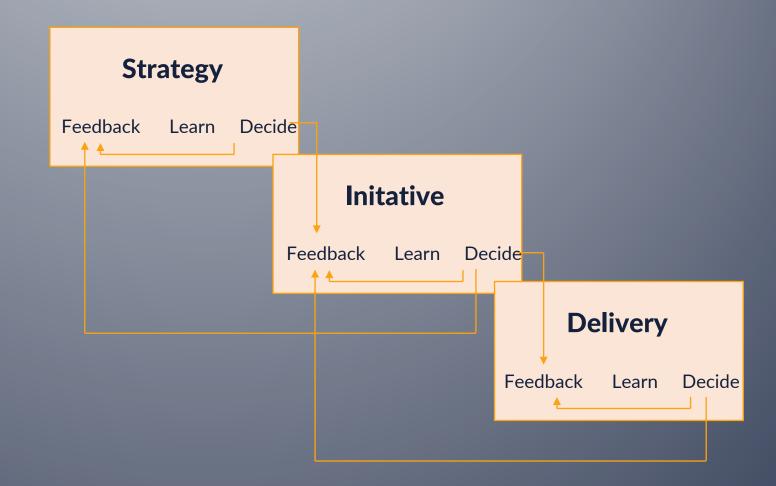


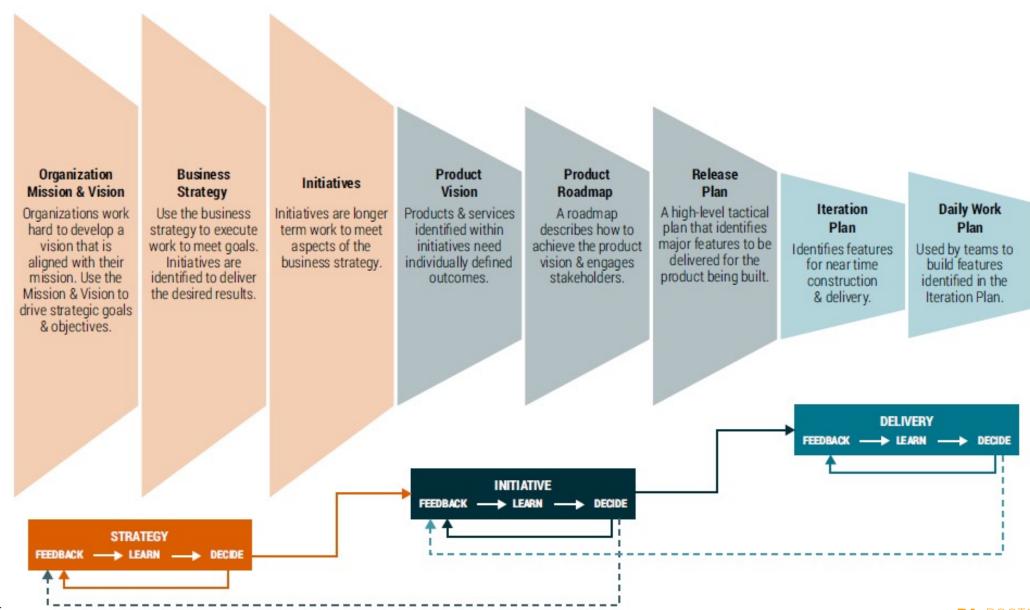
Lean-Agile Leadership

AGILE PLANNING

Three Planning Horizons.

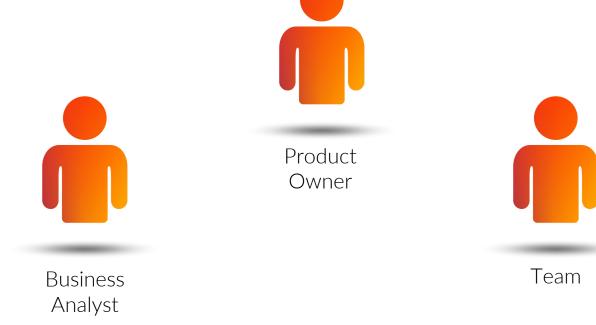
- Strategy
- Initiative
- Delivery





Source: BABOK

BA SETUP



AGILE TECHNIQUES

- Backlog Management
- Behaviour driven development
- Impact mapping
- Job stories
- Kano analysis
- Minimum viable product
- Personas
- Planning workshops
- Portfolio Kanban
- Product Roadmap
- Purpose Alignment model
- Real Options

- Relative Estimation
- Retrospectives
- Reviews
- Spikes
- Storyboarding
- Story Decomposition
- Story Elaboration
- Story Mapping
- User Stories
- Value Modelling
- Value Stream Mapping
- Visioning

BA BOOTCAMP



THANK YOU FOR YOUR ENGAGEMENT



BA - BOOTCAMP

UP NEXT...

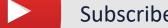
THE BABOK® UNTANGLED SERIES

EPISODE 3

STRATEGY ANALYSIS

Wednesday 7th of July 11:00 - 12:00 CET





BA - BOOTCAMP

THE BABOK® UNTANGLED SERIES

EPISODE 2

BUSINESS ANALYSIS PERSPECTIVES

Wednesday 23rd of June 11:00 - 12:00 CET





