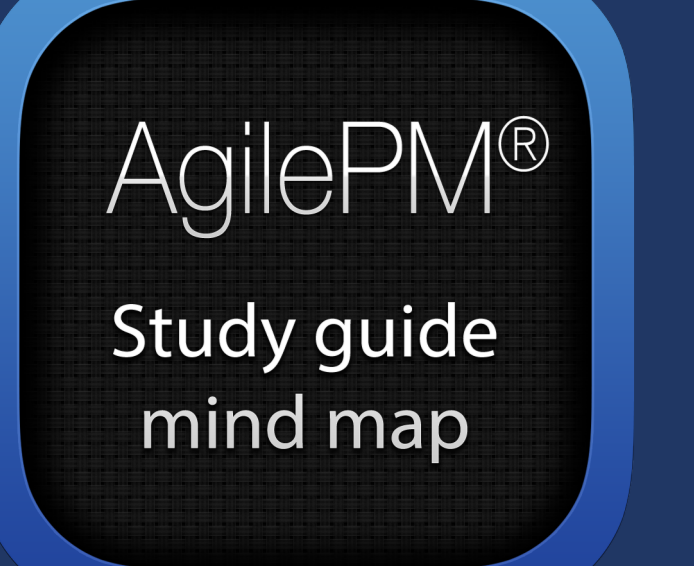


# AgilePM® Project Phases vs Products (aka. documentation) vs Roles vs Responsibilities Matrix



AgilePM® mind map  
www.mindmeister.com/287712070

AgilePM®  
An agile, iterative, incremental and adaptive project management method created by DSDM® Consortium in 2010.

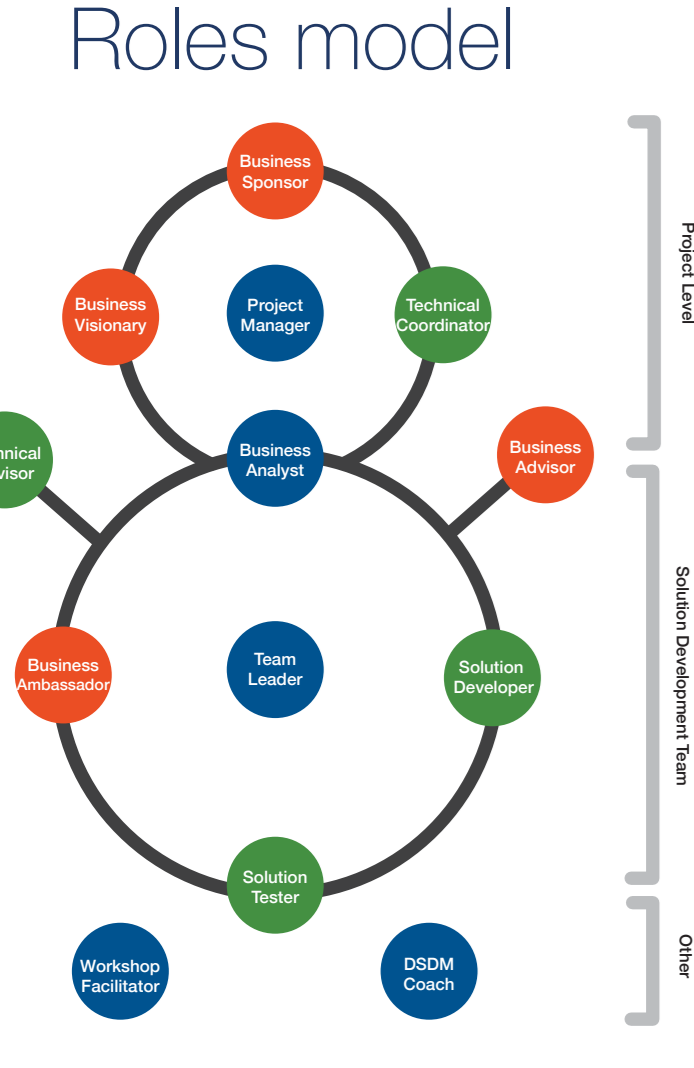
AgilePM® was derived from another method called DSDM® (Dynamic Systems Development Method) from its version 5 called AgilePM®. AgilePM® is a general project management method dedicated to software development.

Both DSDM® and AgilePM® are seen as a hybrid methods which combines project delivery & management with product development into one complete method.



Products  
Business-focused products  
Project management products  
Products contributing to Solution

"G" for Governance. A milestone products are created within a phase and typically fulfill a specific purpose within that phase, serving as a checkpoint or to facilitate governance processes.



Project level (Managers / Coordinators / Director)  
Solution Development Team (Shapers and Builders of the solution)  
Others (Process focused)

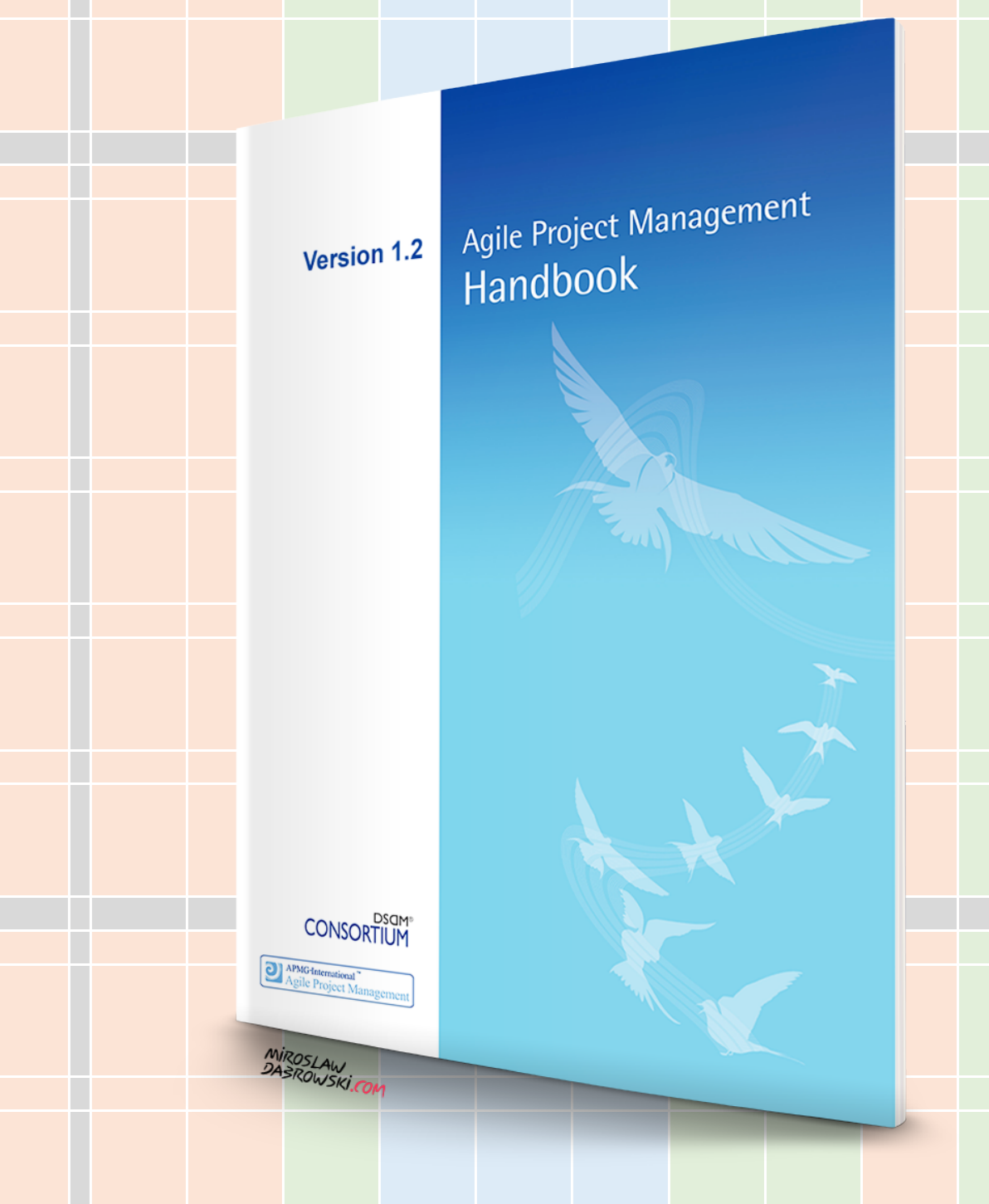
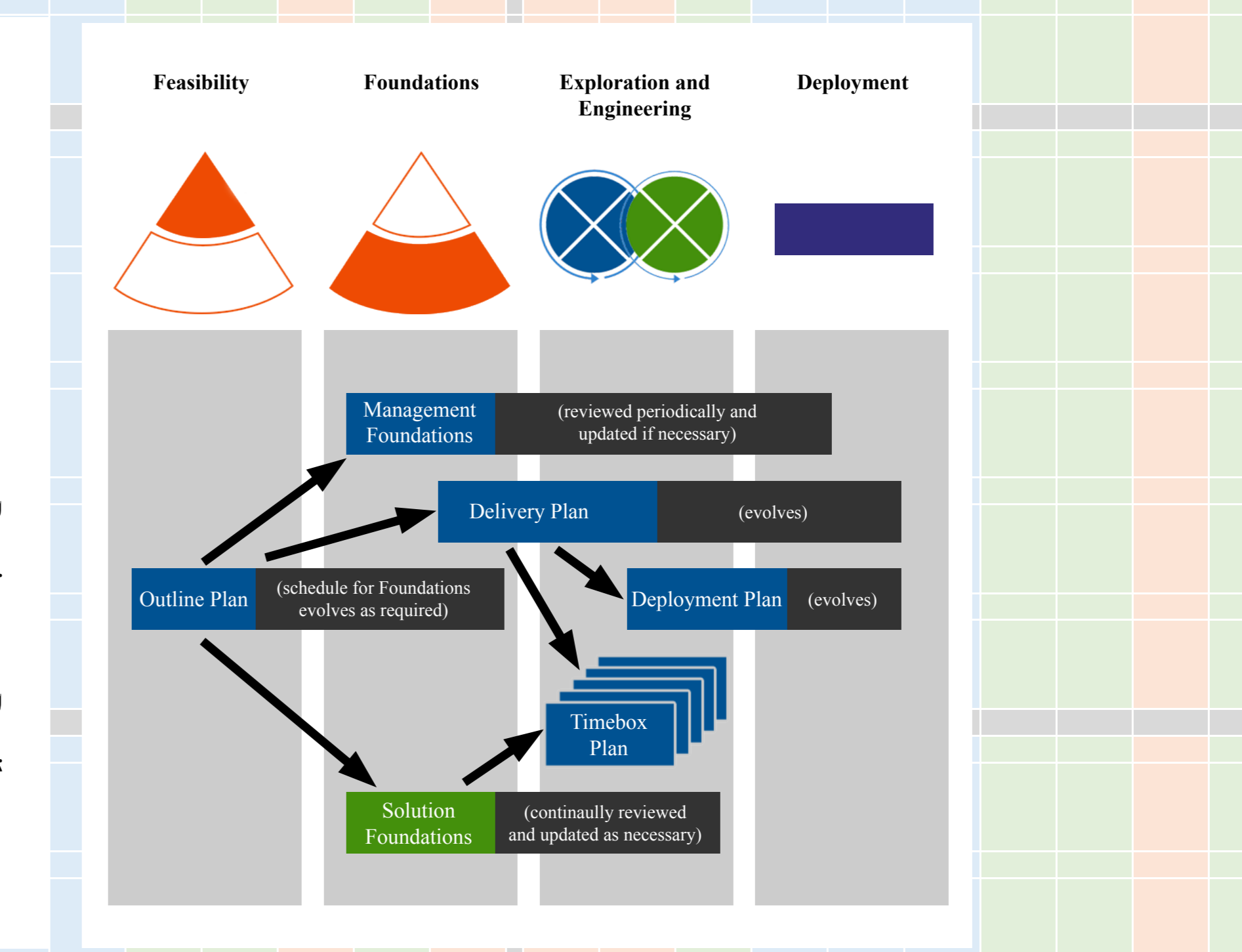
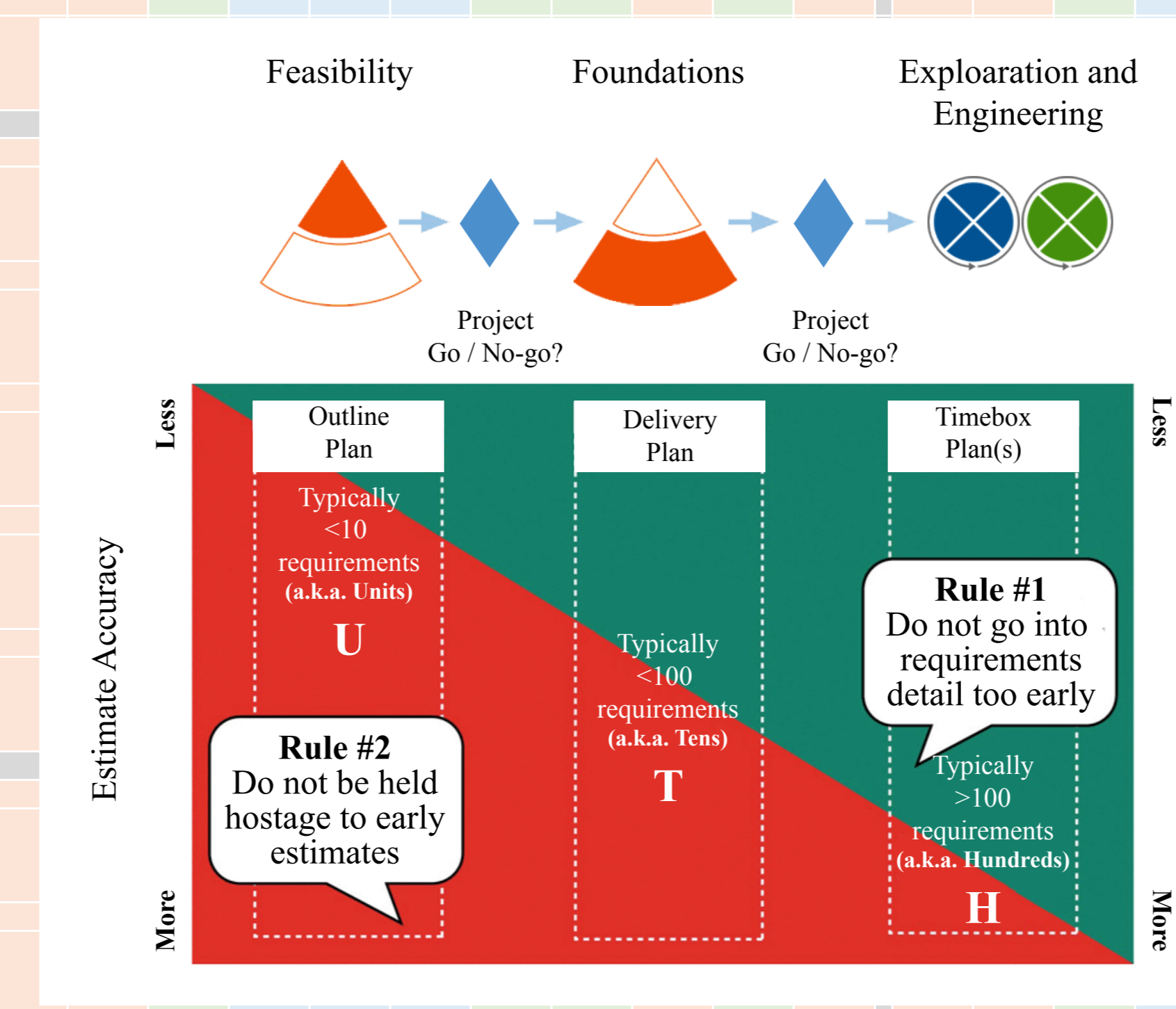
Responsibilities\*  
AP Approves  
AC Accepts  
P Produces  
C Consulted



- Outline Plan - outline schedule for whole project (refined as Delivery Plan)
- Delivery Plan - schedule of development Timeboxes and Increments
- Timebox Plan - detailed plan for a single Timebox
- Deployment Plan - detailed plan for single Deployment for deploying Evolving Solution
- Timebox Review Record - record of the success of delivery, against the Timebox Plan
- Project Review Record - record of the success of delivery, against the Delivery Plan



Phase	Pre-Project	Pre-Project phase	Feasibility phase	Foundations phase	Exploration phase	Engineering phase	Deployment phase	Post-Project	Post-Project phase	
Project-level roles	Management Governance Director	Solution Development Team(s) (SDT) Product Business Representative & Development	Management Governance Director	Solution Development Team(s) (SDT) Product Business Representative & Development	Management Governance Director	Solution Development Team(s) (SDT) Product Business Representative & Development	Management Governance Director	Solution Development Team(s) (SDT) Product Business Representative & Development	Management Governance Director	Solution Development Team(s) (SDT) Product Business Representative & Development
Terms of Reference (ToR)	AP	AC	AC	AC	AC	AC	AC	AC	AC	
Feasibility Assessment			AC	AC	AC	AC	AC	AC	AC	
Outline Business Case (if needed) (part Feasibility Assessment)			AC	AC	AC	AC	AC	AC	AC	
Feasibility Prototype (optional) (part Feasibility Assessment)			AC	AC	AC	AC	AC	AC	AC	
Outline Solution (part Feasibility Assessment)			AC	AC	AC	AC	AC	AC	AC	
Risk Assessment			AC	AC	AC	AC	AC	AC	AC	
Outline Plan			AC	AC	AC	AC	AC	AC	AC	
Project Approach Questionnaire (PAQ)			AC	AC	AC	AC	AC	AC	AC	
Business Foundations			AC	AC	AC	AC	AC	AC	AC	
Outlined Business Vision			AC	AC	AC	AC	AC	AC	AC	
Outlined Business Case			AC	AC	AC	AC	AC	AC	AC	
Prioritised Requirements List (PRL)			AC	AC	AC	AC	AC	AC	AC	
Outlined High Level Requirements			AC	AC	AC	AC	AC	AC	AC	
Outlined MoSCoW Priorities			AC	AC	AC	AC	AC	AC	AC	
Outlined Business Area Definition (BAD)			AC	AC	AC	AC	AC	AC	AC	
Outlined System Architecture Definition (SAD)			AC	AC	AC	AC	AC	AC	AC	
Outlined Development Approach Definition (DAD)			AC	AC	AC	AC	AC	AC	AC	
Outlined Delivery Plan			AC	AC	AC	AC	AC	AC	AC	
Outlined Schedule of Timeboxes			AC	AC	AC	AC	AC	AC	AC	
Outlined Delivery Control Pack			AC	AC	AC	AC	AC	AC	AC	
Outlined Risk Log			AC	AC	AC	AC	AC	AC	AC	
Outlined Change Control Reports			AC	AC	AC	AC	AC	AC	AC	
Outlined Investigation			AC	AC	AC	AC	AC	AC	AC	
Outlined Refinement			AC	AC	AC	AC	AC	AC	AC	
Outlined Consolidation			AC	AC	AC	AC	AC	AC	AC	
Outlined Close-Out			AC	AC	AC	AC	AC	AC	AC	
Outlined Business Model (multiple & optional)			AC	AC	AC	AC	AC	AC	AC	
Outlined Design Model (multiple & optional)			AC	AC	AC	AC	AC	AC	AC	
Outlined Business User Documentation (as required)			AC	AC	AC	AC	AC	AC	AC	
Outlined Capability / Technique Prototype (multiple & optional)			AC	AC	AC	AC	AC	AC	AC	
Outlined Support Documentation (as required)			AC	AC	AC	AC	AC	AC	AC	
Outlined Deployable Solution			AC	AC	AC	AC	AC	AC	AC	
Outlined Solution Assurance Pack (as required)			AC	AC	AC	AC	AC	AC	AC	
Outlined Business Testing Pack (where appropriate)			AC	AC	AC	AC	AC	AC	AC	
Outlined System / Technical Testing Pack			AC	AC	AC	AC	AC	AC	AC	
Outlined Solution Review Records			AC	AC	AC	AC	AC	AC	AC	
Outlined Deployment Plan			AC	AC	AC	AC	AC	AC	AC	
Outlined Business Deployment Plan (optional)			AC	AC	AC	AC	AC	AC	AC	
Outlined System Deployment Plan (optional)			AC	AC	AC	AC	AC	AC	AC	
Outlined Benefits Realisation Plan			AC	AC	AC	AC	AC	AC	AC	
Outlined Timebox Plan (multiple)			AC	AC	AC	AC	AC	AC	AC	
Outlined Timebox Review Record (created after each Timebox)			AC	AC	AC	AC	AC	AC	AC	
Outlined Deployed Solution			AC	AC	AC	AC	AC	AC	AC	
Outlined Project Review Report			AC	AC	AC	AC	AC	AC	AC	
Outlined Increment Review (per increment)			AC	AC	AC	AC	AC	AC	AC	
Outlined Benefits Enablement Summary			AC	AC	AC	AC	AC	AC	AC	
Outlined End of Project Assessment			AC	AC	AC	AC	AC	AC	AC	
Outlined Benefits Assessments			AC	AC	AC	AC	AC	AC	AC	



Similar (but not the same concept) as Scrum's Product Backlog

Just like classic Roadmap with Release Plan

Timebox is a similar (but not the same concept) as Scrum's Sprint

Similar (but not the same concept) as Scrum's Sprint Backlog