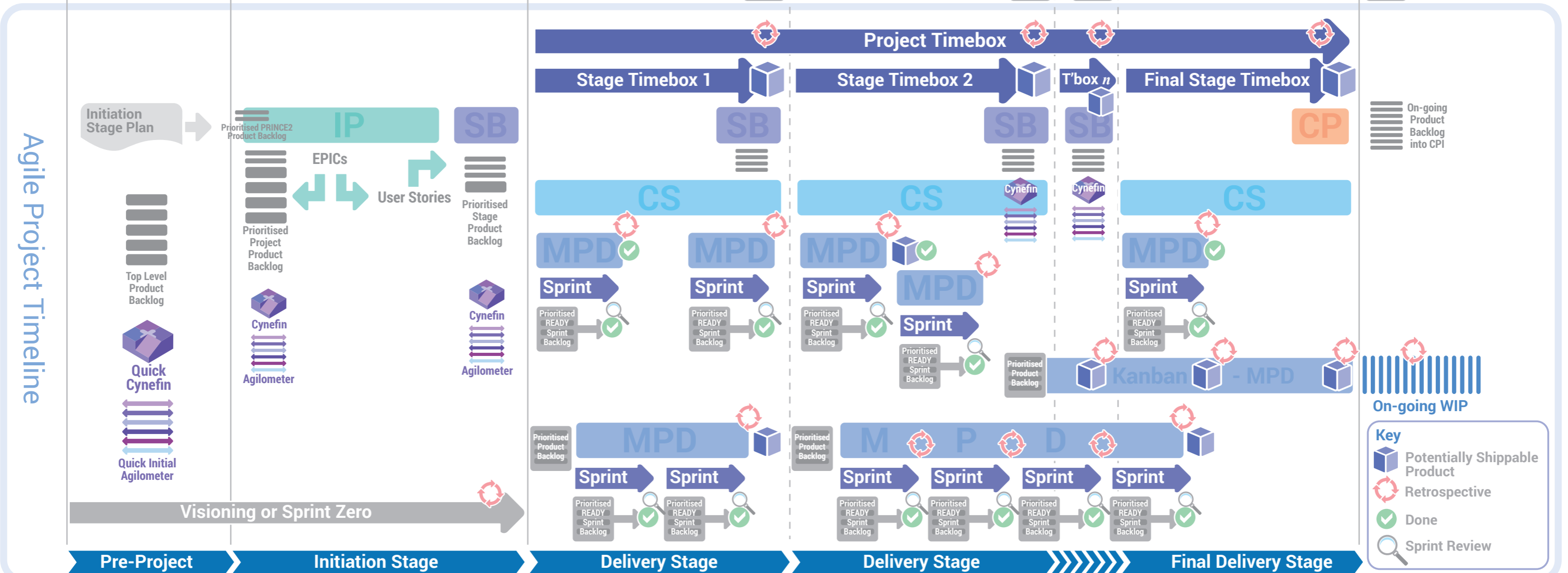
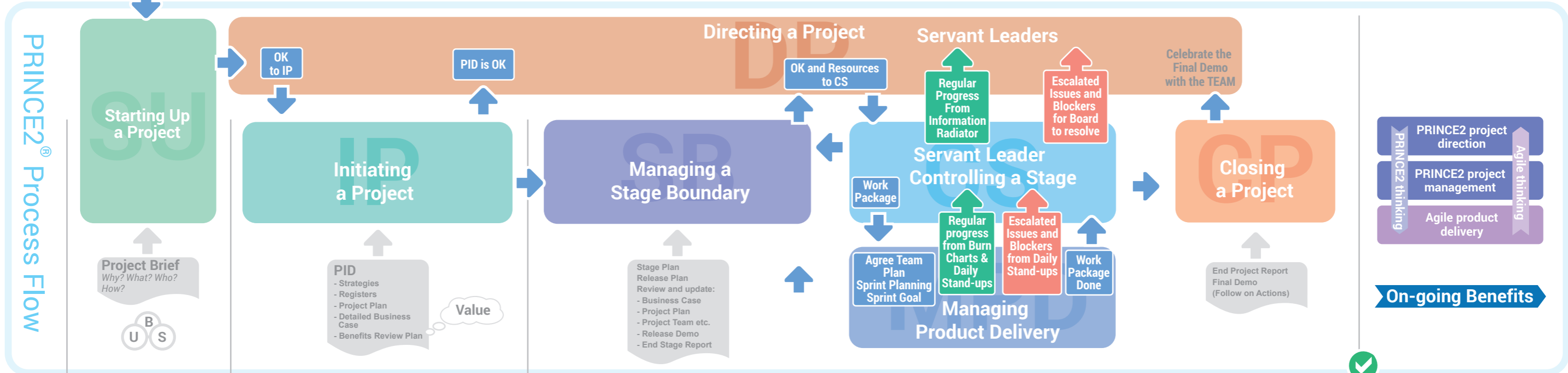
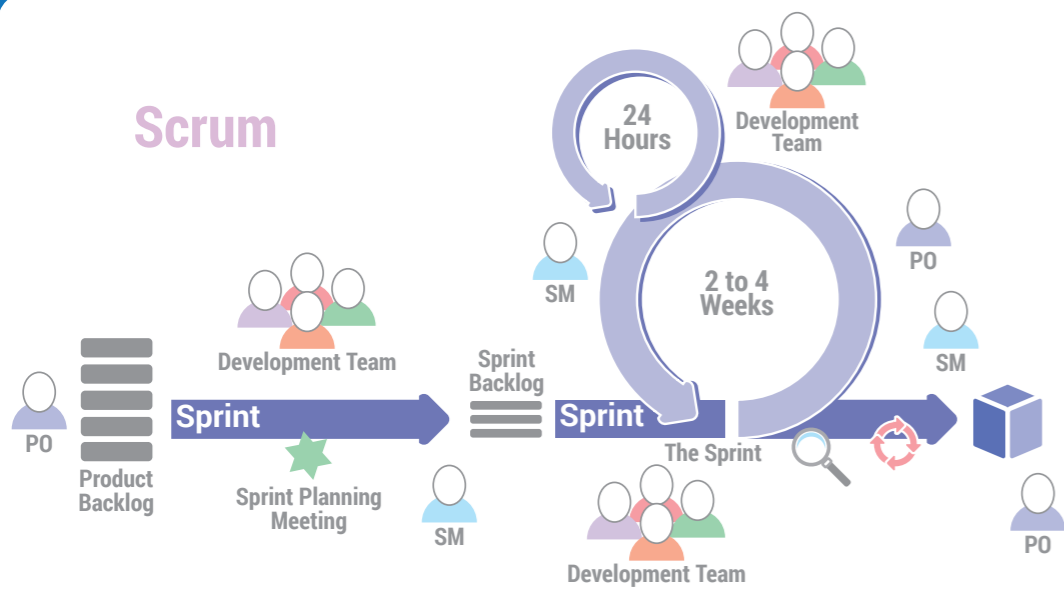


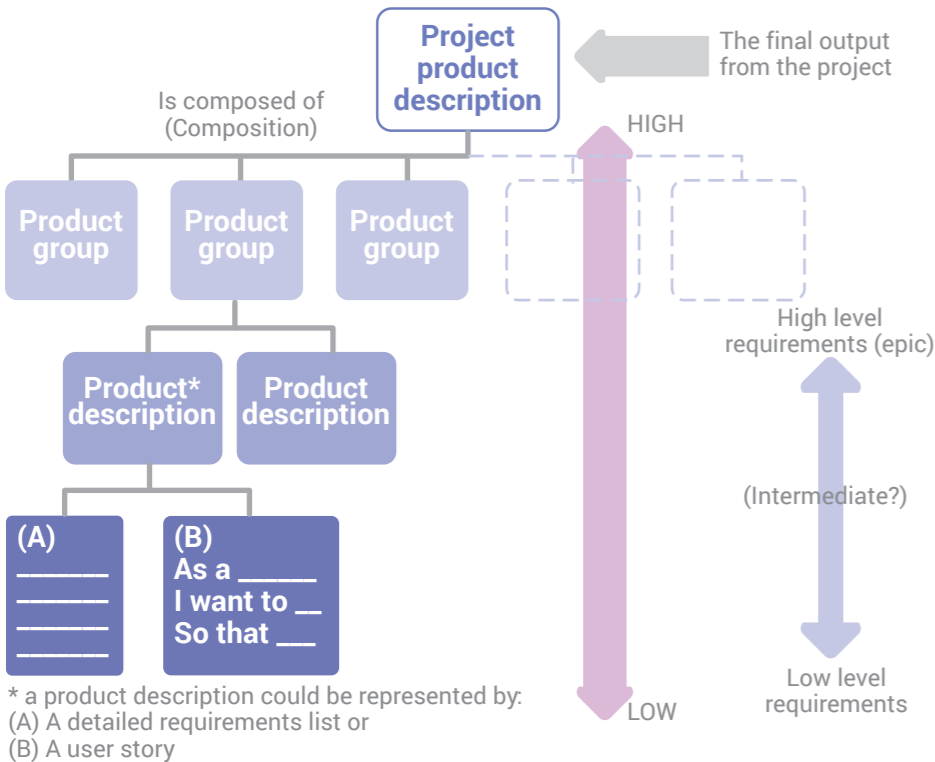
PRINCE2 Agile® Process Blending



Scrum

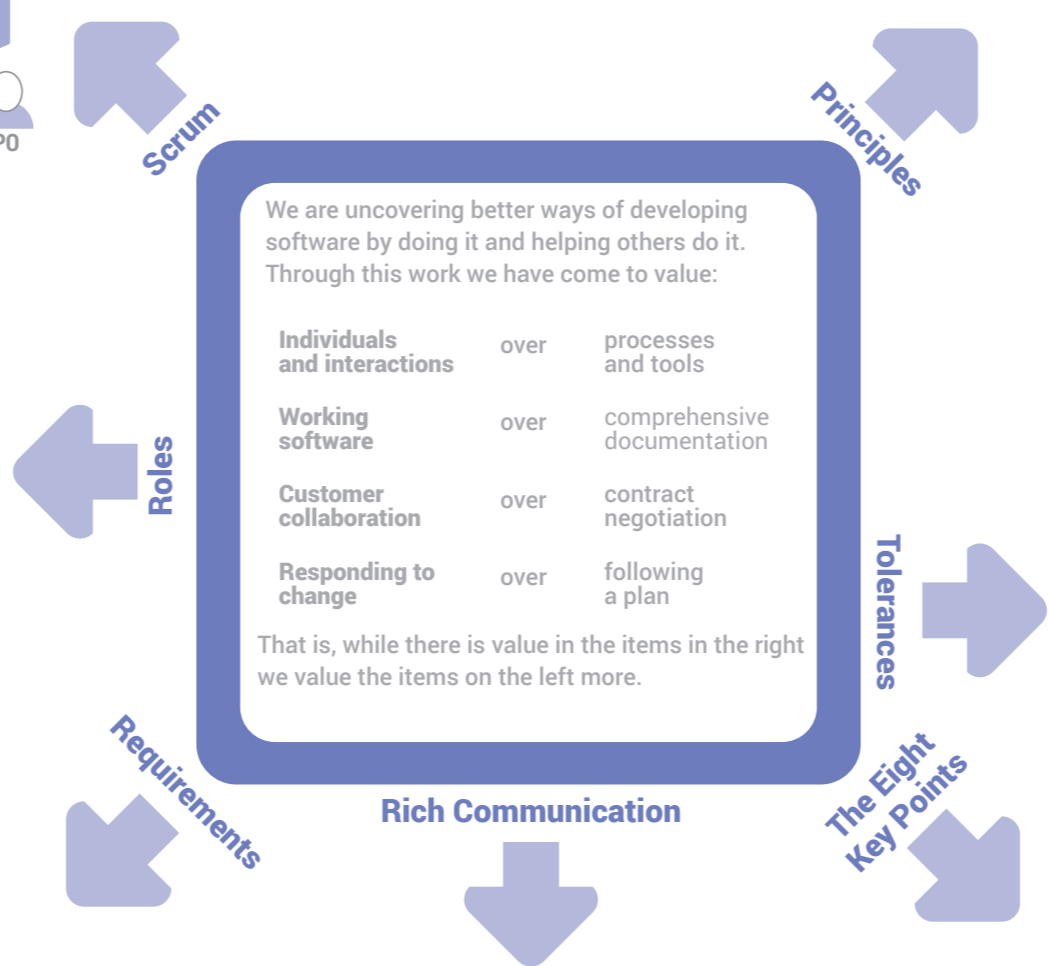


PRINCE2 Role	Agile equivalent
Executive	None, but someone needs to pay for the development
Senior Supplier(s)	None, but someone needs to agree the Agile Contract
Senior User(s)	Product Owner(s) or CSME(s) working closer to the teams
Business Assurance	None, but someone should check that value for money
User Assurance	Customer Representative(s) has some overlap
Supplier Assurance	Supplier Representative(s) role has some overlap
Change Authority	Product Owner makes the key prioritising decisions
Project Manager	Pastor of Fun (possibly scrum of scrum master)
Project Support	None
Team Manager	Often the Supplier Subject Matter Expert(s)



Independent	Reduced Dependencies make it easier to plan
Negotiable	Details of the user story are added via collaboration and consensus
Valuable	Should always provide value to the end customer
Estimable	Should not be too large or too vague as this will not support story point estimating
Small	Should be capable of being developed by the team in a short time scale
Testable	User stories should always be supported by clear well-written acceptance criteria

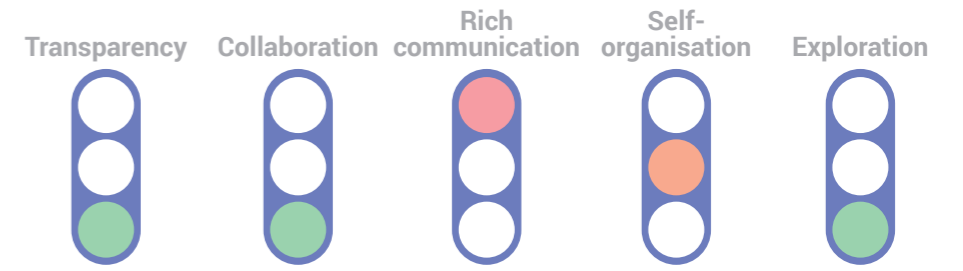
PRINCE2 Agile® Useful References



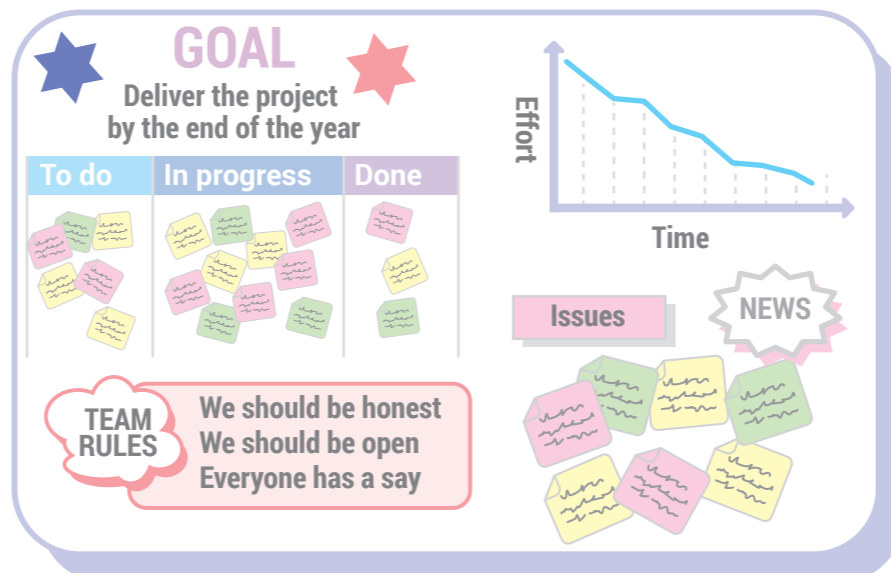
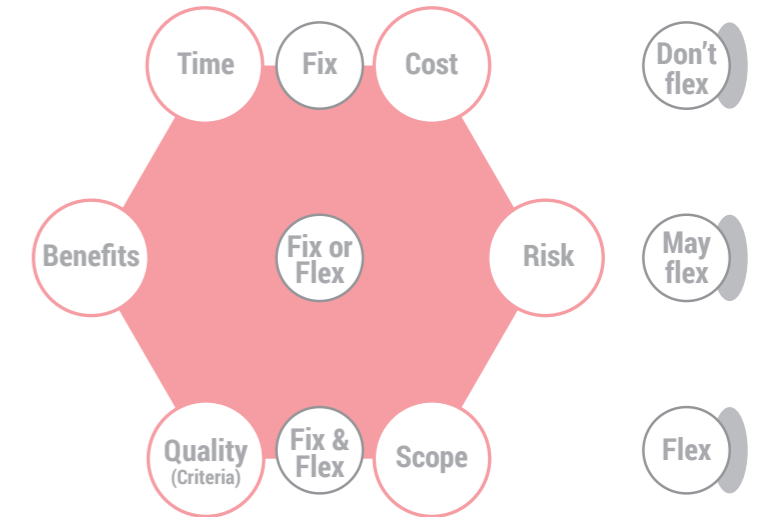
We are uncovering better ways of developing software by doing it and helping others do it. Through this work we have come to value:

- Individuals and interactions over processes and tools
- Working software over comprehensive documentation
- Customer collaboration over contract negotiation
- Responding to change over following a plan

That is, while there is value in the items in the right we value the items on the left more.



Term	Examples	Similar terms
Behaviours	Being collaborative, Self-organizing, Customer focused, Empowered, Trusting not blaming.	Principles. Values. Mind-set.
Concepts	Prioritising what we delivered, Working iteratively and incrementally, Not delivering everything. Time focused, Inspect and adapt. Kaizen. Limiting WIP.	Fundamentals
Techniques	Burn charts, User Stories, Retrospectives, Timeboxing, Measuring flow.	Practices. Tools.



Key point
1 PRINCE2 (2009 edition) is already enabled for use with Agile
2 PRINCE2 is suitable for any style of project and is not a 'traditional' project management approach as is typically constrained to Agile
3 PRINCE2 Agile is for any project and not just IT projects
4 'IT only' frameworks and techniques are mentioned in PRINCE2 Agile but not extensively
5 There is much more to Agile than the Scrum framework. Agile is not Scrum.
6 The most 'commonly used' Agile approaches are Scrum and Kanban, but they are not suitable for managing a project in isolation. However, they can be effectively used in a project context.
7 The term Agile (in the manual) refers to a family of behaviours, concepts, frameworks and techniques.
8 Using Agile on a project is not a question of 'yes or no'. It is about 'how much'.