

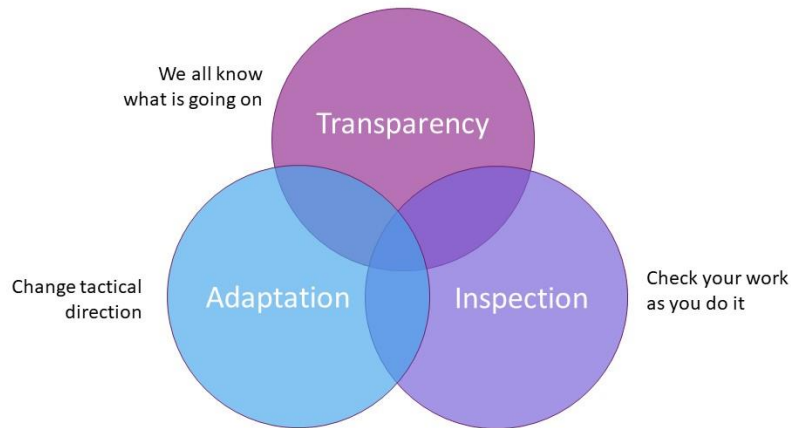
PMI-ACP

Exam Preparation Course
Institute i4

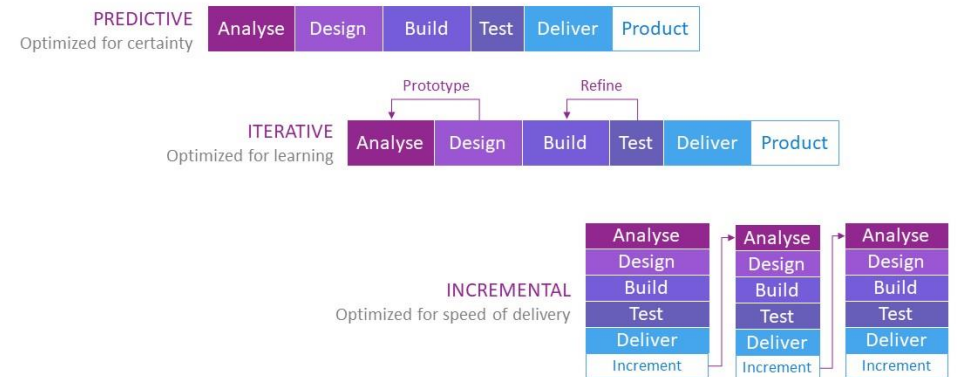


Domain	Test Percentage
Domain I. Agile Principles and Mindset	16%
Domain II. Value-driven Delivery	20%
Domain III. Stakeholder Engagement	17%
Domain IV. Team Performance	16%
Domain V. Adaptive Planning	12%
Domain VI. Problem Detection and Resolution	10%
Domain VII. Continuous Improvement (Product, Process, People)	9%

Empirical Process Control

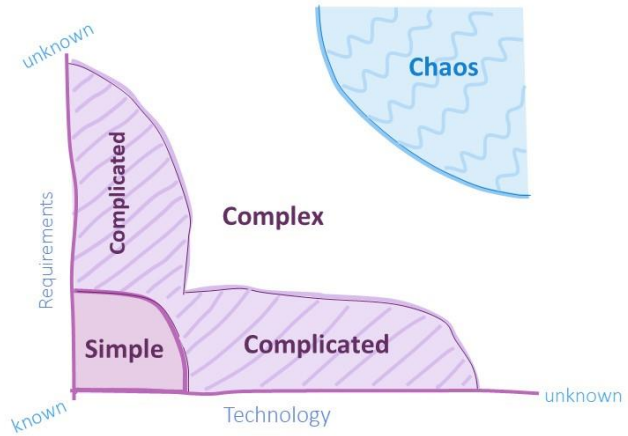


Agile vs. Waterfall Project Management



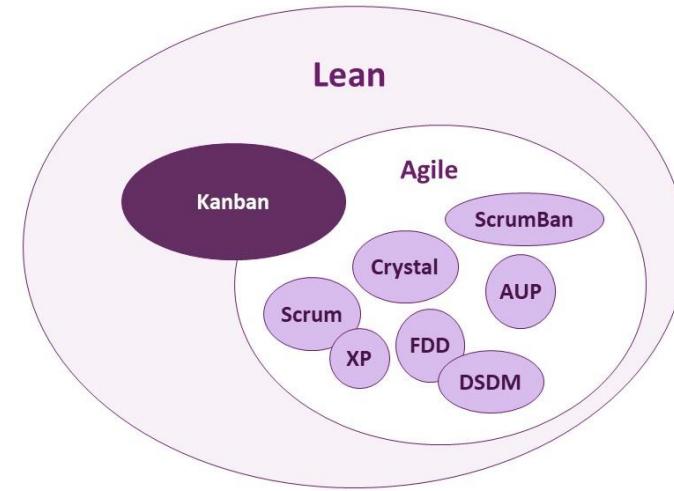
Why Use Agile?

Stacey Matrix



The Agile Mindset

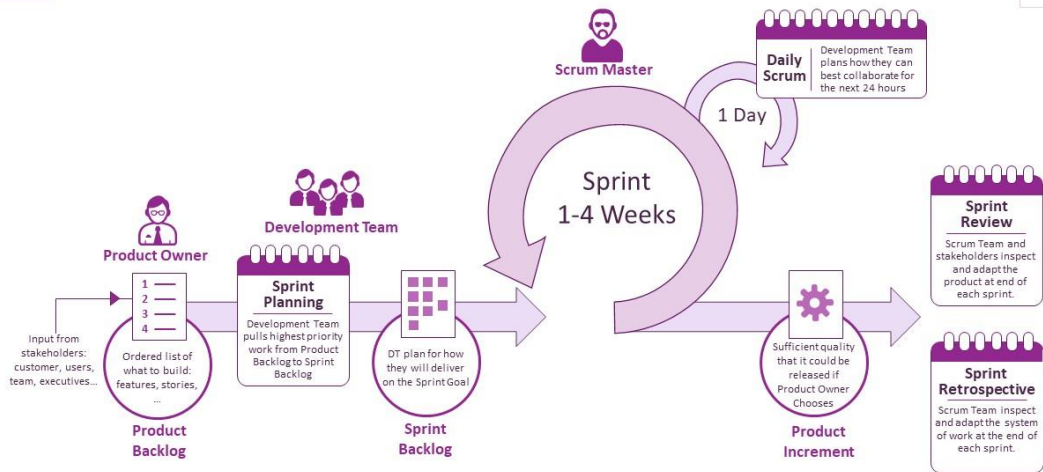
Agile Practices



The Agile Mindset

SCRUM

The Agile Mindset



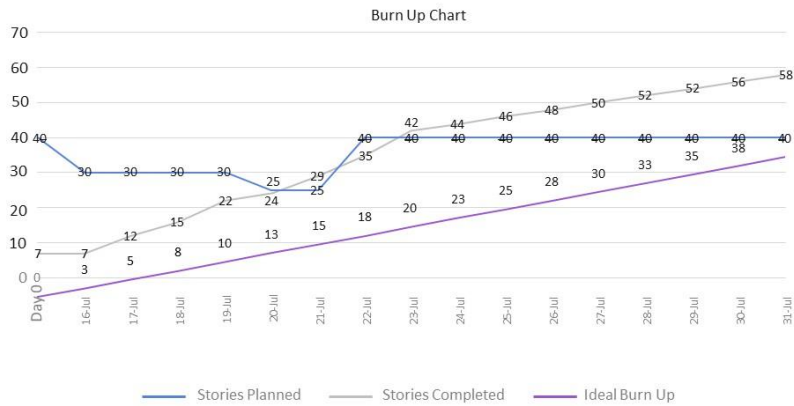
Themes, Epics, and User Stories

Value-Driven Delivery



Burn Up Charts

Team Performance



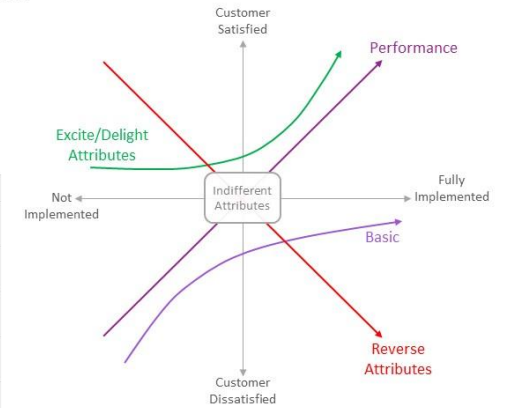
Kano Analysis

Adaptive Planning

Kano analysis is a model of determining distinct categories of needs or wants and quality of product.

- Basic/Threshold Attributes
- Performance/Linear/One-Dimensional Attributes
- Excite/Delight Attributes
- Indifferent Attributes
- Reverse Attributes

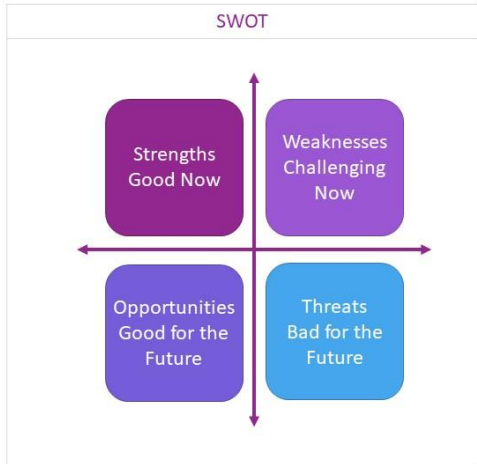
Attributes	Effort	Customer Satisfaction	How much should be done?
Basic/Threshold	Doing more	Neutral	Never do less. The customer may not even buy the product.
	Doing less	Dissatisfied	
Performance/Linear/One-Dimensional	Doing more	Satisfied	More is directly correlated to customer satisfaction.
	Doing less	Dissatisfied	
Excite/Delight	Doing more	Satisfied	This is where the product is separated from the competition.
	Doing less	Neutral	
Indifferent	Doing more	Neutral	Adds little or no business value.
	Doing less	Neutral	
Reverse	Doing more	Dissatisfied	Avoid these attributes.
	Doing less	Satisfied	



Assessing Risk

Problem Detection and Resolution

Standard Prompt Lists	
PESTLE Political Economic Social Technological Legal Environmental	SPECTRUM Sociocultural Political Economic Competitive Technology Regulatory/legal Uncertainty/risk Market
TECOP Technical Environmental Commercial Operational Political	



Getting Ready for Your Exam

Getting Ready for Your Exam

