

SCRUM
FRAMEWORK FOR
PROJECT
MANAGEMENT

AGENDA

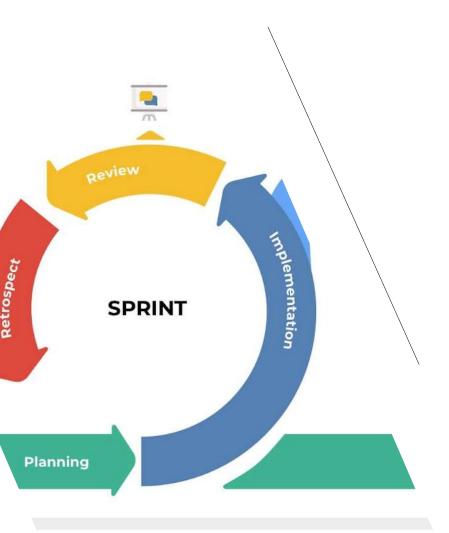












WHAT IS SCRUM?

Scrum is a lightweight Agile framework

- Managing complex projects
- Emphasize teamwork and flexibility
- Delivering values in increment

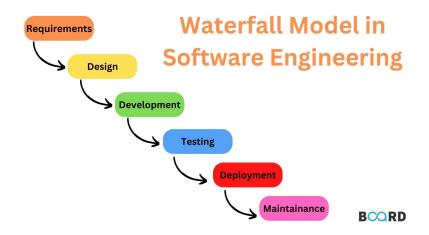


WHY SCRUM IS IMPORTANT

Scrum is widely used across industries because

- Adaptability
- Faster time-to-market
- Collaboration
- Improve quality

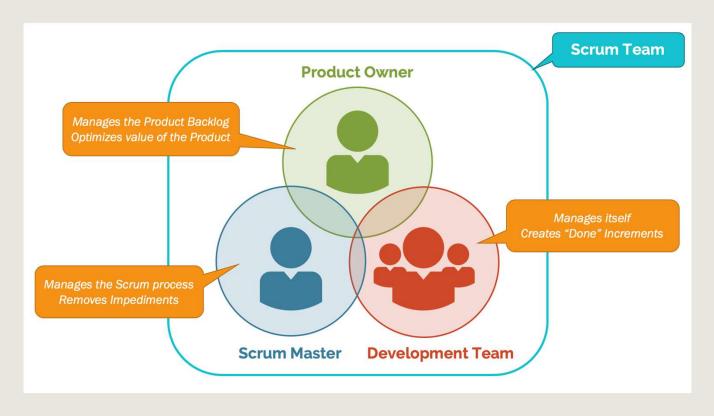
SCRUM VS. A TRADITIONAL MODEL



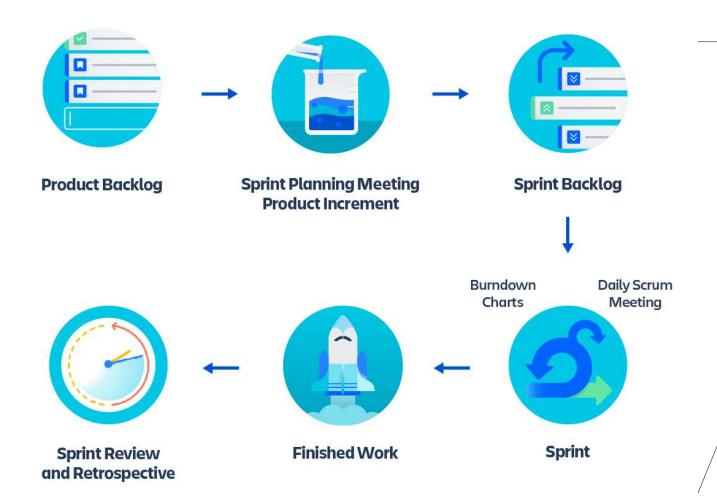
ASPECT	WATERFALL	SCRUM
Process	Linear, Sequential	Iterative, incremental
Change Handling	Difficult, costly	Flexible, adaptive
Delivery	End of project	Regular, incremental
Team Structure	Command and Control	Self-organizing, collaborative



SCRUM ROLES



SCRUM ARTIFACTS



9

4 Scrum Events



Sprint Planning

Daily Scrum

Takes place every day during the sprint

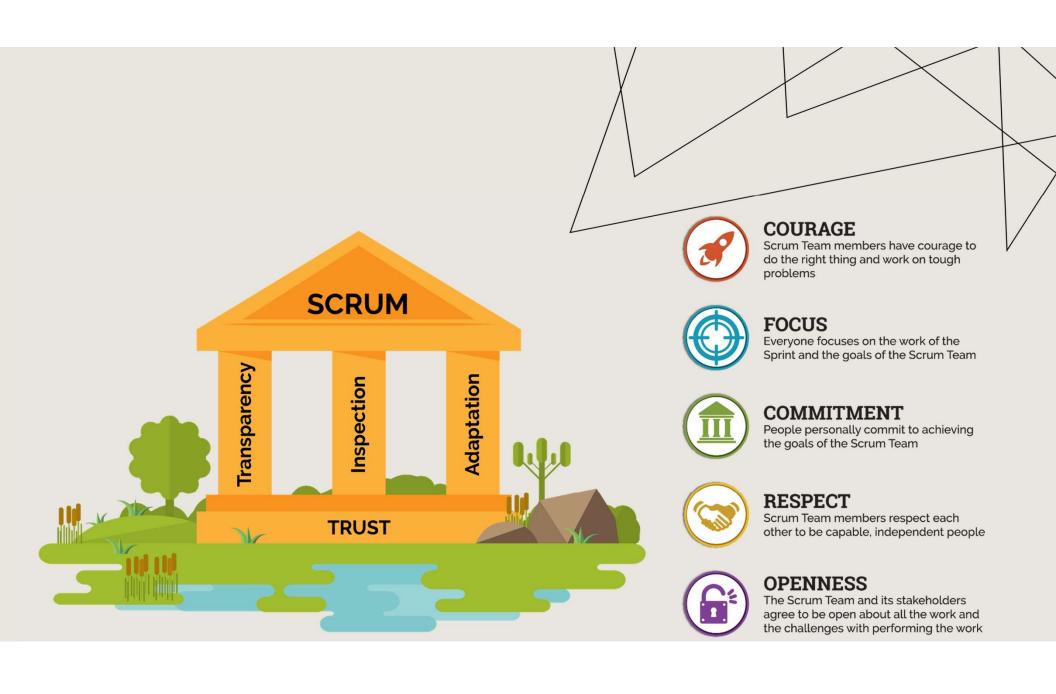
Sprint Review

Takes place at the end of the sprint

Sprint Retro

Takes place at the end of the sprint





Benefits and Challenges of Scrum



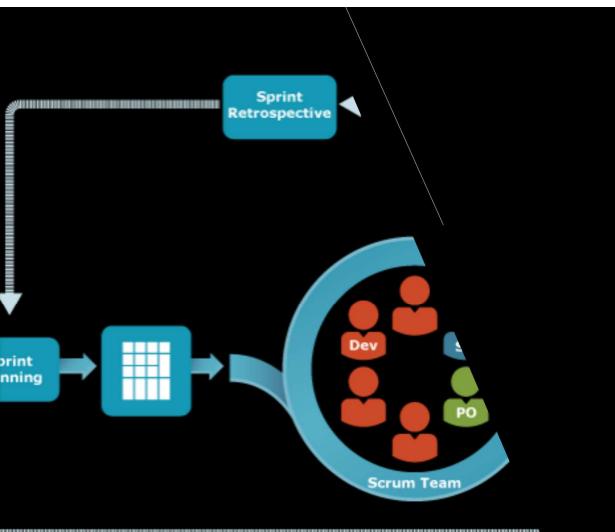
Challenges of Scrum

However, Scrum also presents challenges, such as resistance to change, collaboration difficulties, and the need for a skilled Scrum Master.

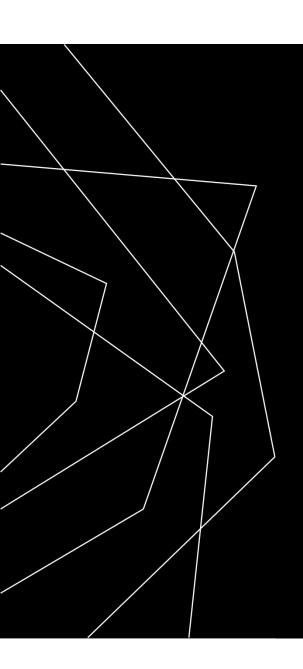


Benefits of Scrum

Scrum offers several benefits, including adaptability, faster time-to-market, increased collaboration, improved quality, customer satisfaction, and better team morale.



CONCLUSION



THANK YOU

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