



Scrum Theory :

- **3 Pillars** : Transparency, Inspection, Adaptation
- **5 Values** : Commitment, Focus, Openness, Respect and Courage
- Scrum is a **framework** that **eliminates complexity**
- Scrum is founded on **Empiricism** and **Lean Thinking**

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Scrum Team :

- 10 or less people
- Member of Scrum Team : PO (1), Scrum Master (1), Developers (Many)



Accountabilities :

	PO	Dev Team	Scrum Master	StakeHolder <i>(Not in Scrum Team)</i>
PO <i>(1 person)</i>	Maximizing the value of product. Maintaining the product vision. Ordering PBL and ensure it's visible and clearly understand. PO may delegate ordering of PBL. Concerned about technical debt and customer feedback	Ask questions about Product	Help find techniques for effective PG & PBL Managment. Helping establish empirical product planning for a complex environment	Can ask acces to the BL. Must respect the PO decision
Dev Team	Answers questions about the product during the sprint.	Creat any aspect (tech or not) of usable increment each sprint. Creating a plan for the Sprint & the Sprint Backlog. Make tech decision. Ensure quality by adhering to the DoD	Remove impediment, coaching the Dev teams	Can give feedback to DEV (and all Scrum Team) during sprint if it's help
SM <i>(1 person)</i>	Can be coached by SM	Can be coached by SM	Coaching the team members in self-management and cross-functionality; Responsable of artefact transparency. Ensure Scrum events take place with good timebox	Can be coached by SM
StakeHolder <i>(Not in Scrum Team)</i>	Give Informations, insure transparency of PBL	Meet at Sprint Review	Facilitating stakeholder collaboration as requested or needed. Removing barriers between stakeholders and Scrum Teams.	Give feedback at the Sprint Review