

Adaptability

A key principle of Agile, adaptability refers to welcoming changes and adjusting work processes as needed to deliver better results



Kanban

A visual framework for managing work that focuses on continuous delivery without overburdening the Team



Scrum

A structured framework where work is organized into sprints with defined roles like Product Owner, Scrum Master, and Development Team



Lean

A methodology focused on optimizing efficiency, minimizing waste, and continuously improving processes



Decentralized Decision-Making

This enables teams to make decisions at a local level, fostering agility and faster response times



Self-Organizing Teams

Teams that plan, manage, and execute their own work without micromanagement, enhancing their ability to adapt and deliver value



Agile

Framework that focuses on flexibility, collaboration, and iterative development. It welcomes change and adaptability, making it ideal for fast-paced and dynamic environments.

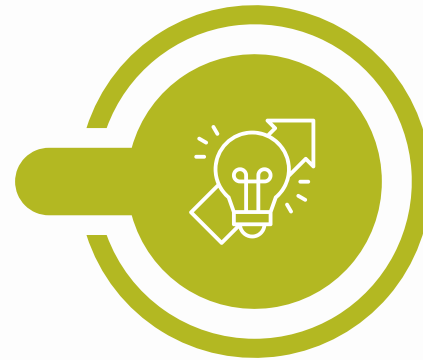
Client Focus

Agile emphasizes the importance of the client, with continuous delivery of value and constant feedback integration to meet evolving customer needs



Flat Hierarchy

Reduced layers of management to enhance team autonomy and decision-making.



Squads, Tribes, Chapters, Guilds

Squads are small, self-organizing teams; Tribes are groups of related squads; Chapters consist of individuals with similar skills across squads; Guilds are communities for sharing knowledge and best practices.



Cross-Functional Collaboration

Teams made up of members with different skill sets (e.g., development, testing, design) work together, which improves problem-solving and product development



Kanban

Service Delivery Manager (sometimes referred to as a *flow manager*): Ensures smooth workflow, focusing on improving flow and addressing bottlenecks.

Scrum

Scrum Master: Facilitates the Scrum process, removing impediments and ensuring the team follows Agile principles.

Product Owner: Represents the client's interests and prioritizes the backlog.

Lean

Value Stream Manager: Oversees the flow of value through processes, ensuring efficiency.

Lean Leader: Guides teams in Lean principles, focusing on continuous improvement.