What is agile/or scrum methodology?

Scrum is an iterative and incremental approach to software development, meaning that a large project is split into a series of iterations called “Sprints”, where in each sprint, the goal is to complete a set of tasks to move the project closer to completion.

Why there is a need of agile instead of traditional approach?

A key principle of Scrum is its recognition that during a project the customers can change their minds about what they want and need (often called “requirements churn”), and that unpredicted challenges cannot be easily addressed in a traditional predictive or planned manner. As such, Scrum adopts an [empirical](https://en.wikipedia.org/wiki/Empirical) approach—accepting that the problem cannot be fully understood or defined, focusing instead on maximizing the team’s ability to deliver quickly and respond to emerging requirements

**Daily stand up scrum meetings:**

Each member of the Scrum Team is expected to answer three questions:

* What did you do yesterday?
* What will you do today?
* Are there any blockers or impediments preventing you from doing your work?