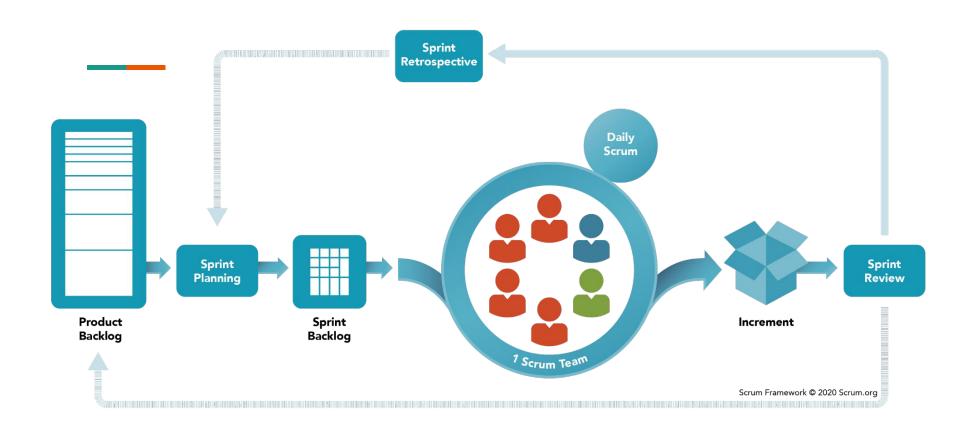
Agile methodology - Scrum

What is Agile scrum methodology

Agile scrum methodology is a project management system that relies on incremental development. Each iteration consists of two-to four-week sprints, where the goal of each sprint is to build the most important features first and come out with a potentially deliverable product.



What is a product backlog in scrum?

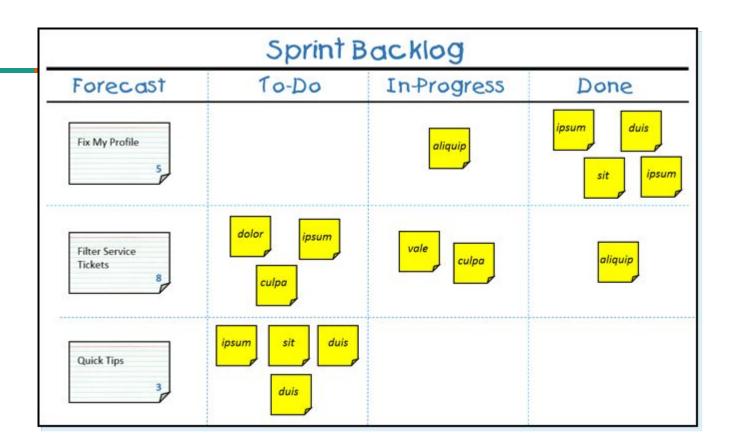
The agile product backlog in <u>Scrum</u> is a prioritized features list, containing short descriptions of all functionality desired in the product. When applying Scrum, it's not necessary to start a project with a lengthy, upfront effort to document all requirements

What is sprint planning?

Sprint planning is a stage in Agile methodologies in which teams decide which tasks to complete in an upcoming sprint and how that work will be achieved. A sprint planning meeting is a meeting that is dedicated to planning the next sprint

What is sprint backlog in scrum?

The Sprint Backlog is a plan by and for the Developers. It is a highly visible, real-time picture of the work that the Developers plan to accomplish during the Sprint in order to achieve the Sprint Goal



Daily Scrum

The daily scrum, also called the standup, is a short daily meeting designed to let the team plan out its work for the day and identify any obstacles that could impact that work. Most teams hold these meetings in the morning and limit them to 10 or 15 minutes.

Sprint review

The sprint review is an informal meeting where the team gives a demo of the product and will determine what is finished and what isn't, in other words, is a meeting to demonstrate and determine the usability of a piece of software

Sprint Retrospective

The sprint retrospective is a recurring meeting held at the end of a sprint used to discuss what went well during the previous sprint cycle and what can be improved for the next sprint. The Agile sprint retrospective is an essential part of the Scrum framework for developing, delivering, and managing complex projects.