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Agile software development

Agile Software Development is a set of software development methods in which requirements and solutions `evolve through collaboration between self-organizing, cross-functional teams`.

It promotes adaptive planning, evolutionary development, early delivery, continuous improvement, and encourages rapid and flexible response to change.

- See Agile
- See Iterative and incremental development

*Snippet from Wikipedia: **Agile software development***

> In software development, **agile** practices (sometimes written "**Agile**") include requirements, discovery and solutions improvement through the collaborative effort of self-organizing and cross-functional teams with their customer(s)/end user(s). Popularized in the 2001 *Manifesto for Agile Software Development*, these values and principles were derived from, and underpin, a broad range of software development frameworks, including Scrum and Kanban.
>
> While there is much anecdotal evidence that adopting agile practices and values improves the effectiveness of software professionals, teams and organizations, the empirical evidence is mixed and hard to find.

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method, devopsplan, projects, devx

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Last update: **2022/08/17 14:53**