# THE 12 AGILE PRINCIPLES

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# 1 Satisfy the **customer**



SATISFACTION

**O**ur highest priority is to satisfy the customer through early and continuous delivery of valuable software.

**Swipe** →

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**2** Welcome
**change**



**W**elcome changing requirements, even late in development. Agile processes harness change for the customer's competitive advantage.

**Swipe** →

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**3** Deliver
# frequently



| Sprint 1 | Sprint 2 | Sprint 3 | Sprint 4 |
|----------|----------|----------|----------|
| story | story | story | story |
| story | story | story | story |
| story | story | story | story |

**D**eliver working software frequently, from a couple of weeks to a couple of months, with a preference to the shorter timescale.

**Swipe** →

Work
**4** **together**



**B**usiness people and developers must work together daily throughout the project.

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**5** Trust and **support**



**B**uild projects around motivated individuals. Give them the environment and support they need, and trust them to get the job done.

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# 6 Face-to-face conversation



**T**he most efficient and effective method of conveying information to and within a development team is face-to-face conversation.
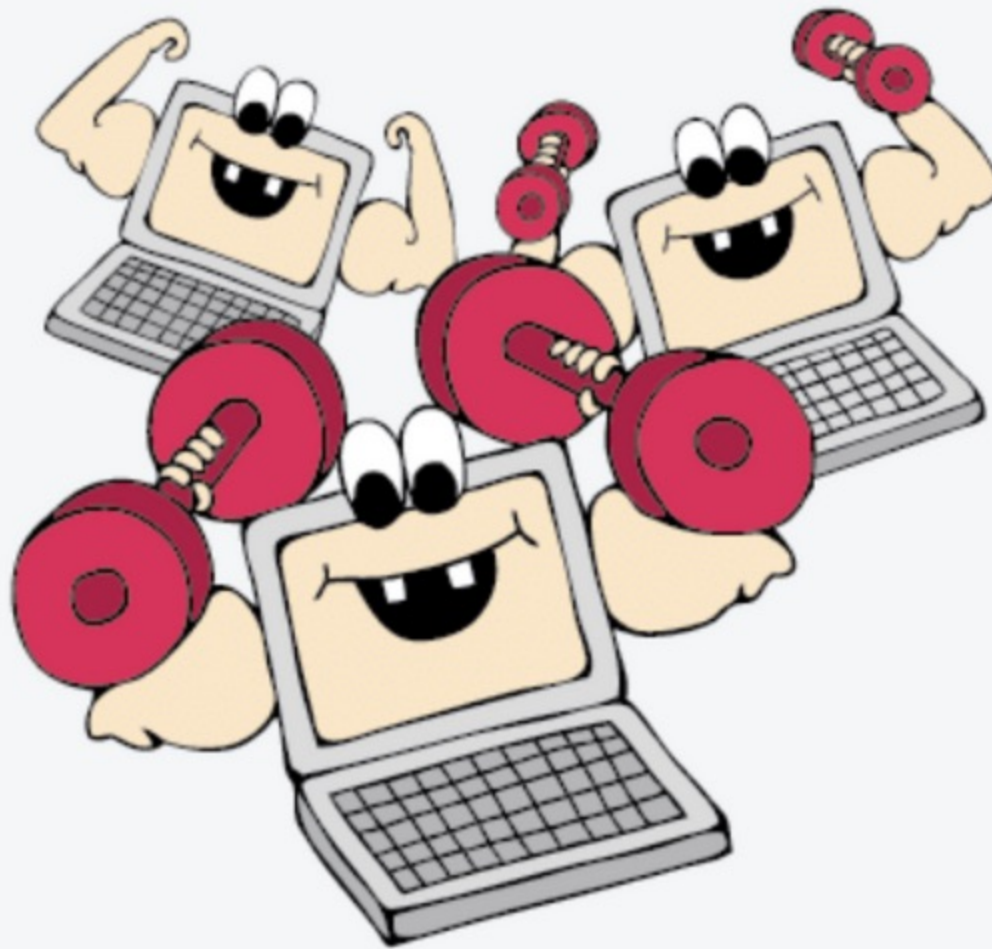
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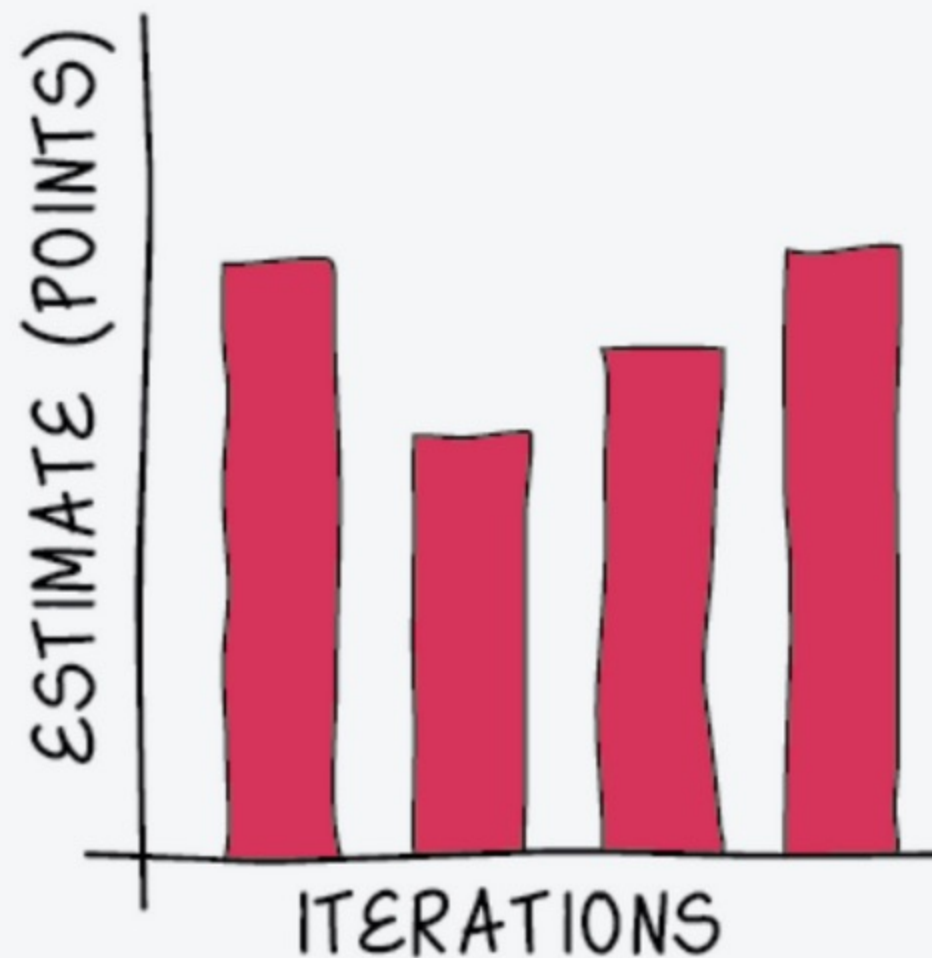**7** Working **software**



**Working software** is the primary measure of progress.

## 8 Sustainable development



Agile processes promote sustainable development. The sponsors, developers, and users should be able to maintain a constant pace indefinitely.
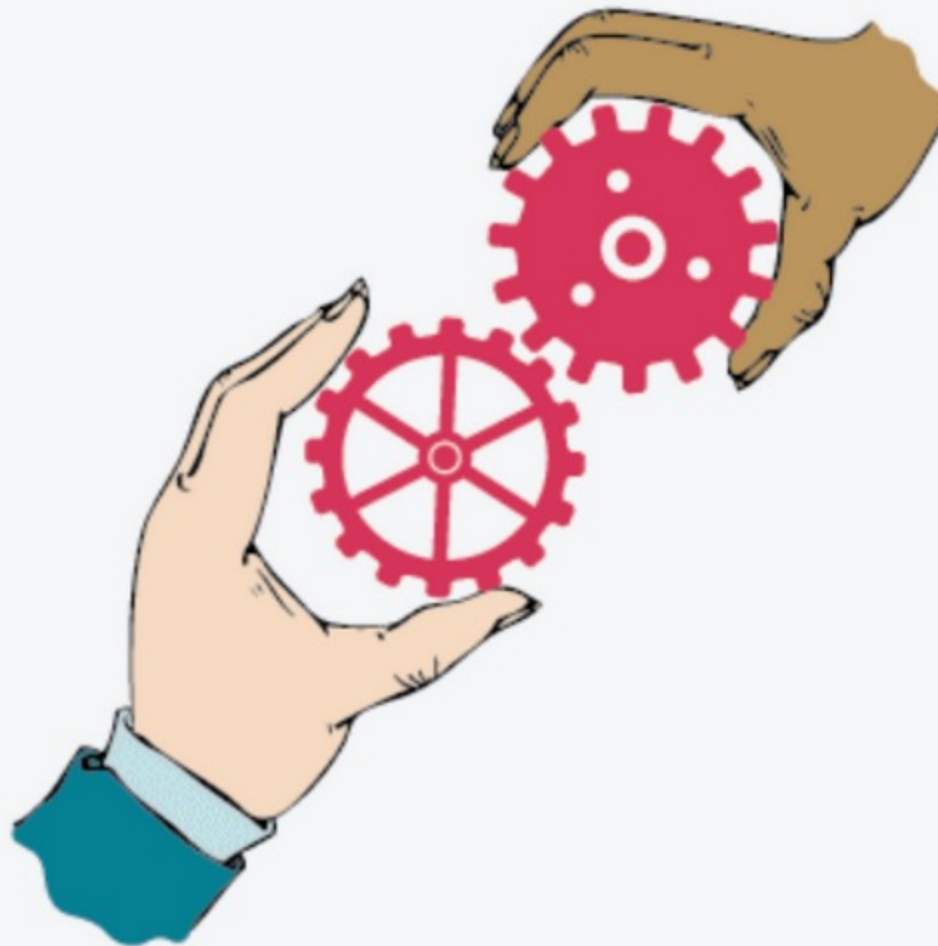
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# 9 Continuous **attention**



Continuous attention to technical excellence and good design enhances agility.
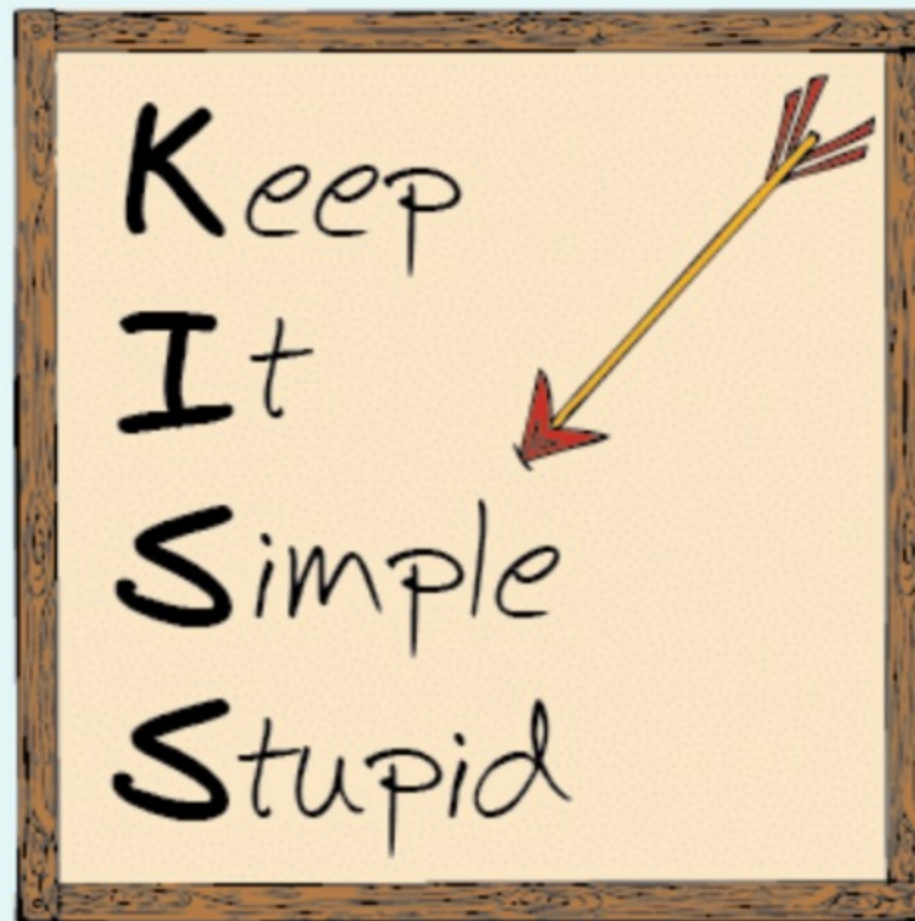
**Swipe** →

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**10** Maintain **simplicity**



The art of maximizing the amount of work not done - is essential.

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**11** Self-organizing **teams**



The best architectures, requirements, and designs emerge from self-organizing teams.

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**12** Reflect and
**adjust**



**A**t regular intervals, the team reflects on how to become more effective, then tunes and adjusts its behavior accordingly.

KEEP LEARNING
EVERYDAY
WITH ME

Hardik Chotaliya
QA Enthusiast

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REPOST