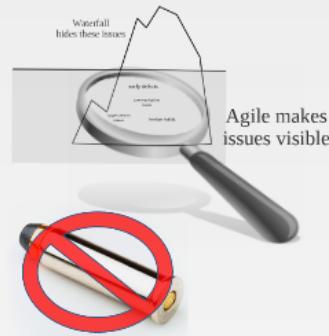




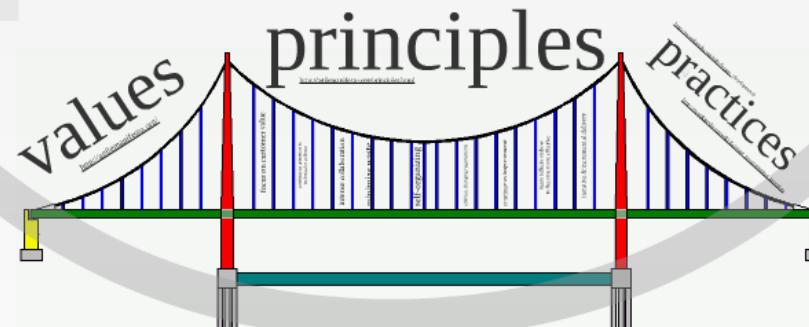
Simple but not



It is up to the team
to get creative and
fix these issues



Who is the team in Agile



Agile Basics

A Getting Started Guide

Wes Williams

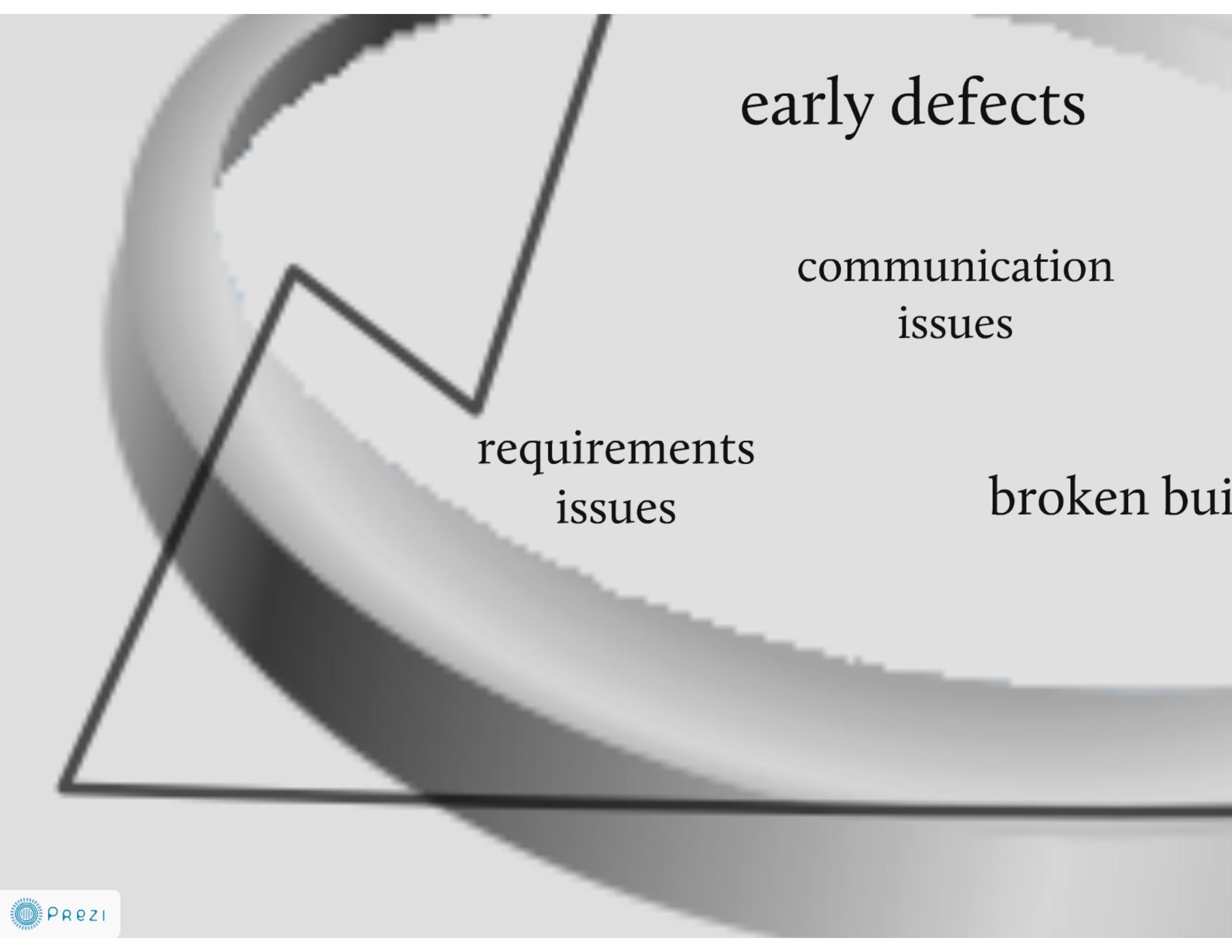




Agile makes
issues visible



early defects



early defects

communication
issues

requirements
issues

broken bui

broken builds

early defects

communication
issues

requirements
issues

broken builds

Waterfall
hides these issues

early defects

communication
issues

requirements
issues

broken builds

Agile makes
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Who is the team in Agile



Project Manager
(SCRUM master)



Product Owner



Implementation

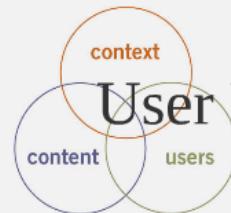


Coach

Team



Product Marketing



User Experience (UX)



Project Manager (SCRUM master)

Implementation

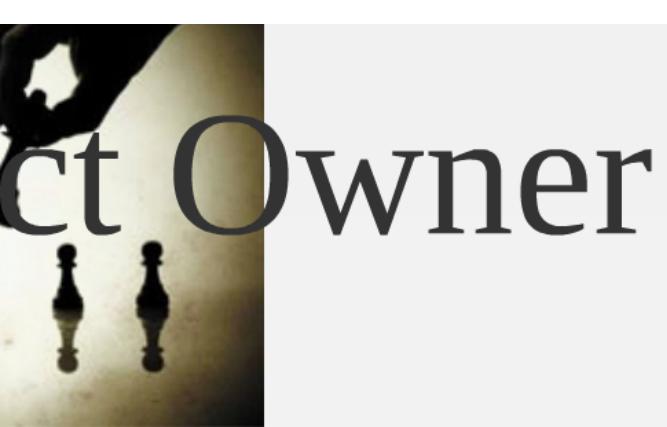




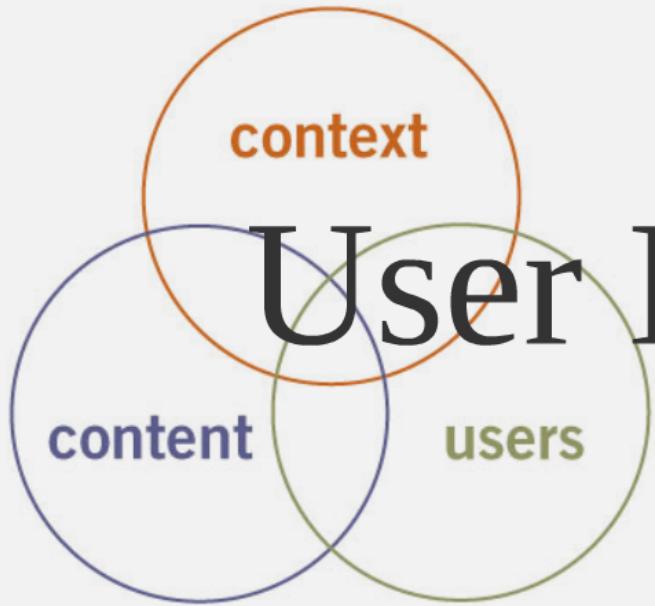
Coach

Product Marketing





Product Ma



User Experience (UX)

Product Owner



context

Developers





Testers

Who is the team in Agile



Project Manager
(SCRUM master)



Product Owner



Implementation

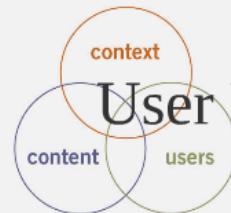


Coach

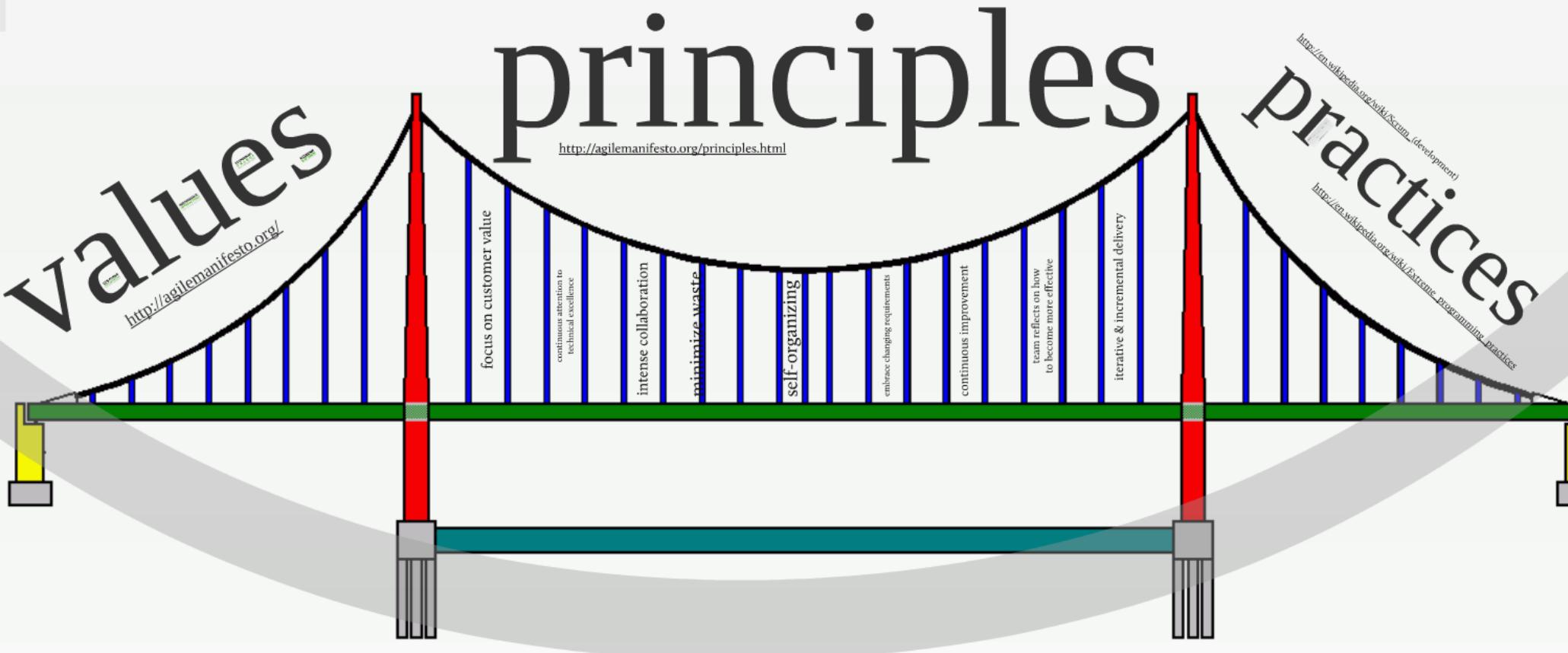
Team



Product Marketing



User Experience (UX)



values



The word "values" is written in a large, bold, dark gray sans-serif font. Four small white rectangular boxes with green text are positioned above the letters "l", "e", "s", and "t". The first box contains "CUSTOMER COLLABORATION over individual negotiation". The second box contains "INDIVIDUALS: INTERACTIONS over processes and tools". The third box contains "RESPONDING TO CHANGE over following a plan". The fourth box contains "WORKING SOFTWARE over comprehensive documentation".

<http://agilemanifesto.org/>



CUSTOMER **COLLABORATION**

over contract negotiation

INDIVIDUALS **INTERACTIONS**

over process and tools

RESPONDING
TO
CHANGE
over following a plan

WORKING SOFTWARE

over comprehensive documentation

values



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<http://agilemanifesto.org/>



principles

<http://agilemanifesto.org/principles.html>

focus on customer value

continuous attention to technical excellence

tense collaboration

minimize waste

self-organizing

brace changing requirements

ntinuous improvement

team reflects on how to become more effective

iterative & incremental delivery

focus on customer value

continuous attention to

continuous attention to
technical excellence

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embrace changing requirements

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continuous improvement

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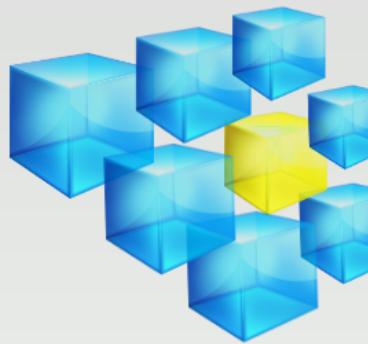
iterative & incremental delivery

[http://en.wikipedia.org/wiki/Scrum_\(development\)](http://en.wikipedia.org/wiki/Scrum_(development))

practices

http://en.wikipedia.org/wiki/Extreme_programming_practices

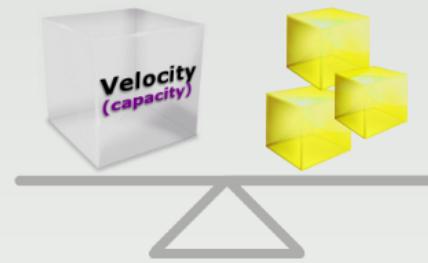
build backlog



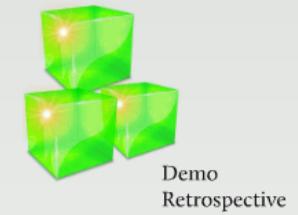
prioritize
(1 - n)



plan the iteration



delivered features

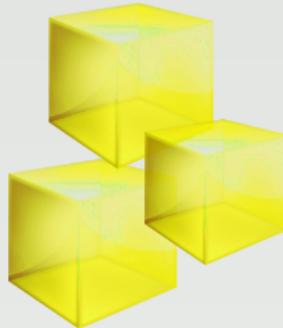
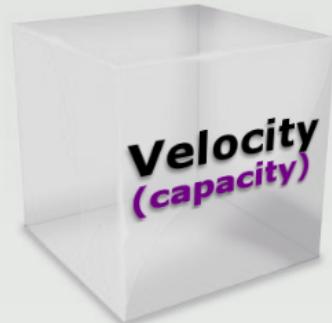


timed-boxed release cycles



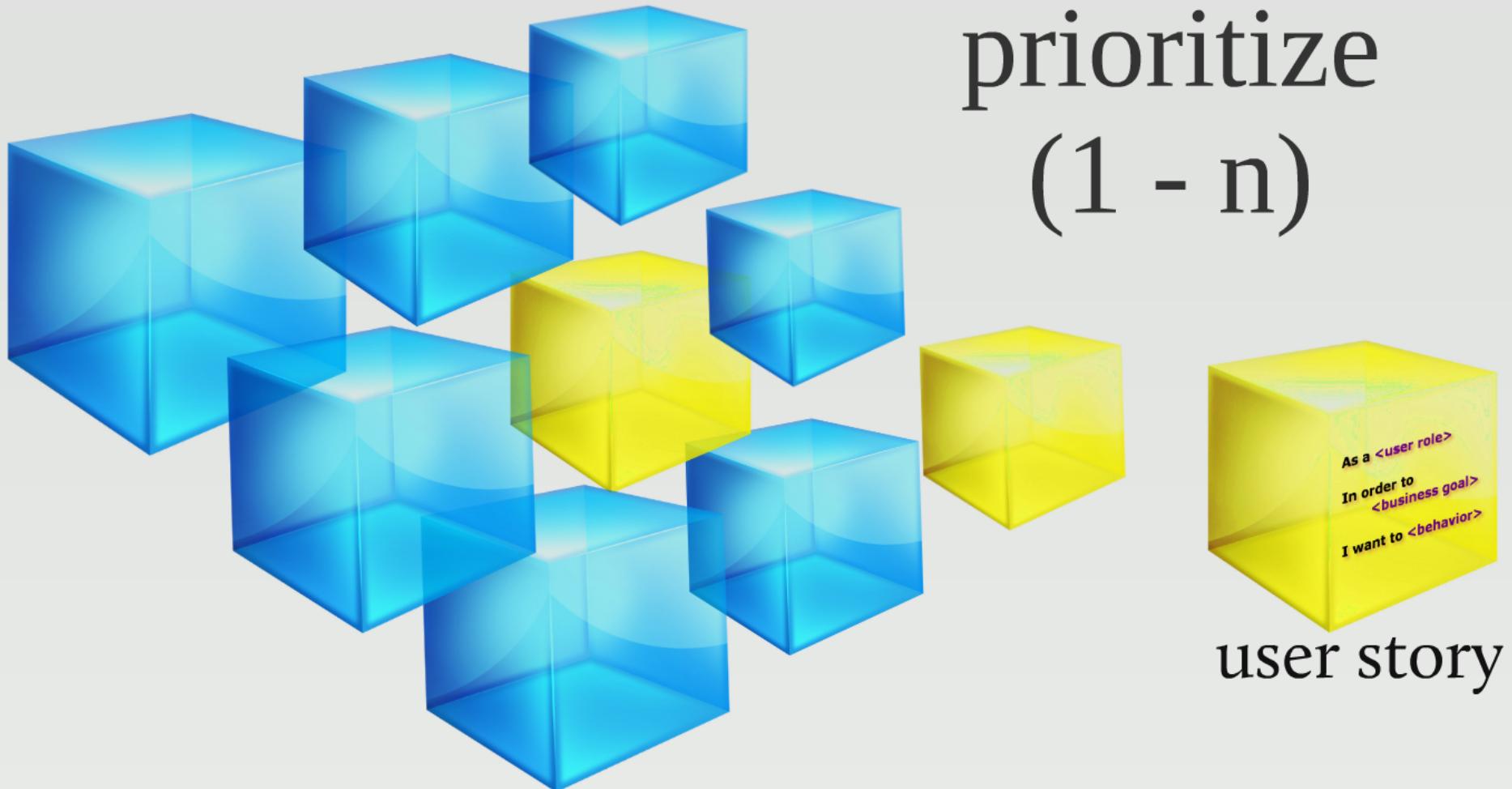


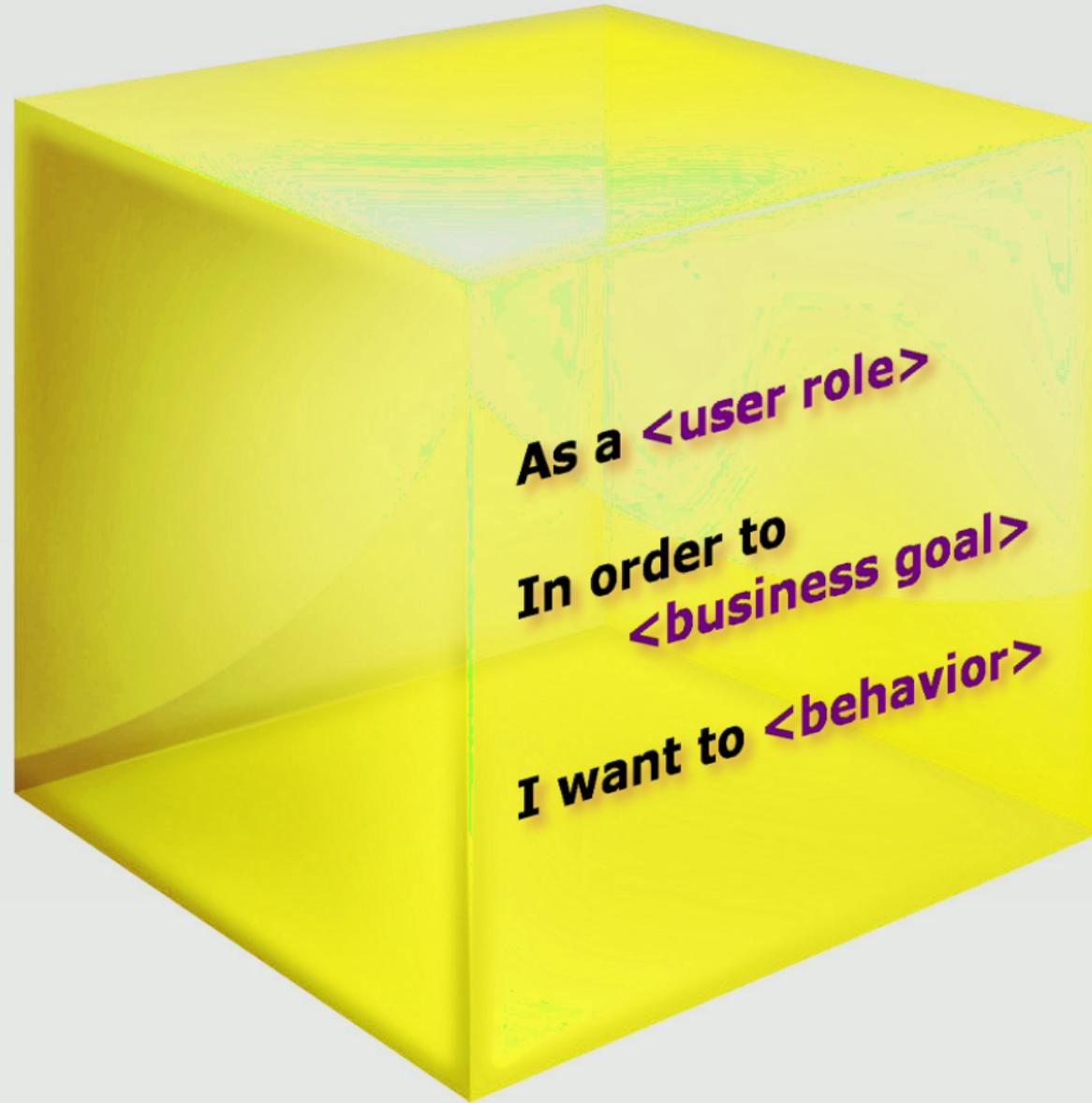
user story



timed-boxed release cycles

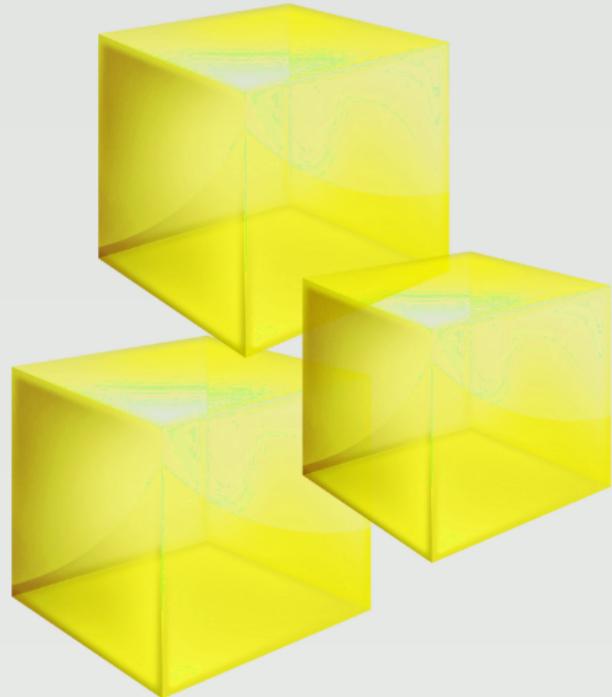
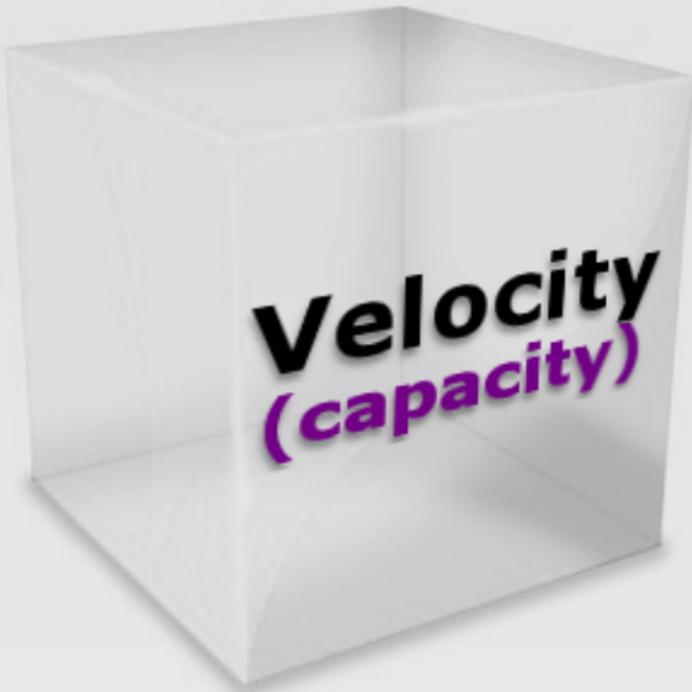
build backlog





user story

plan the iteration



y



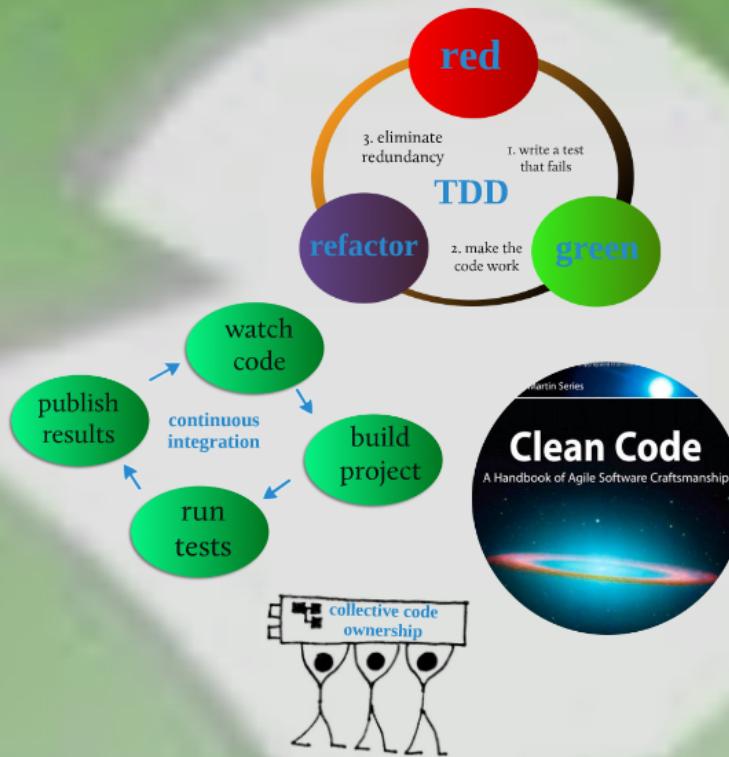
daily stand-ups

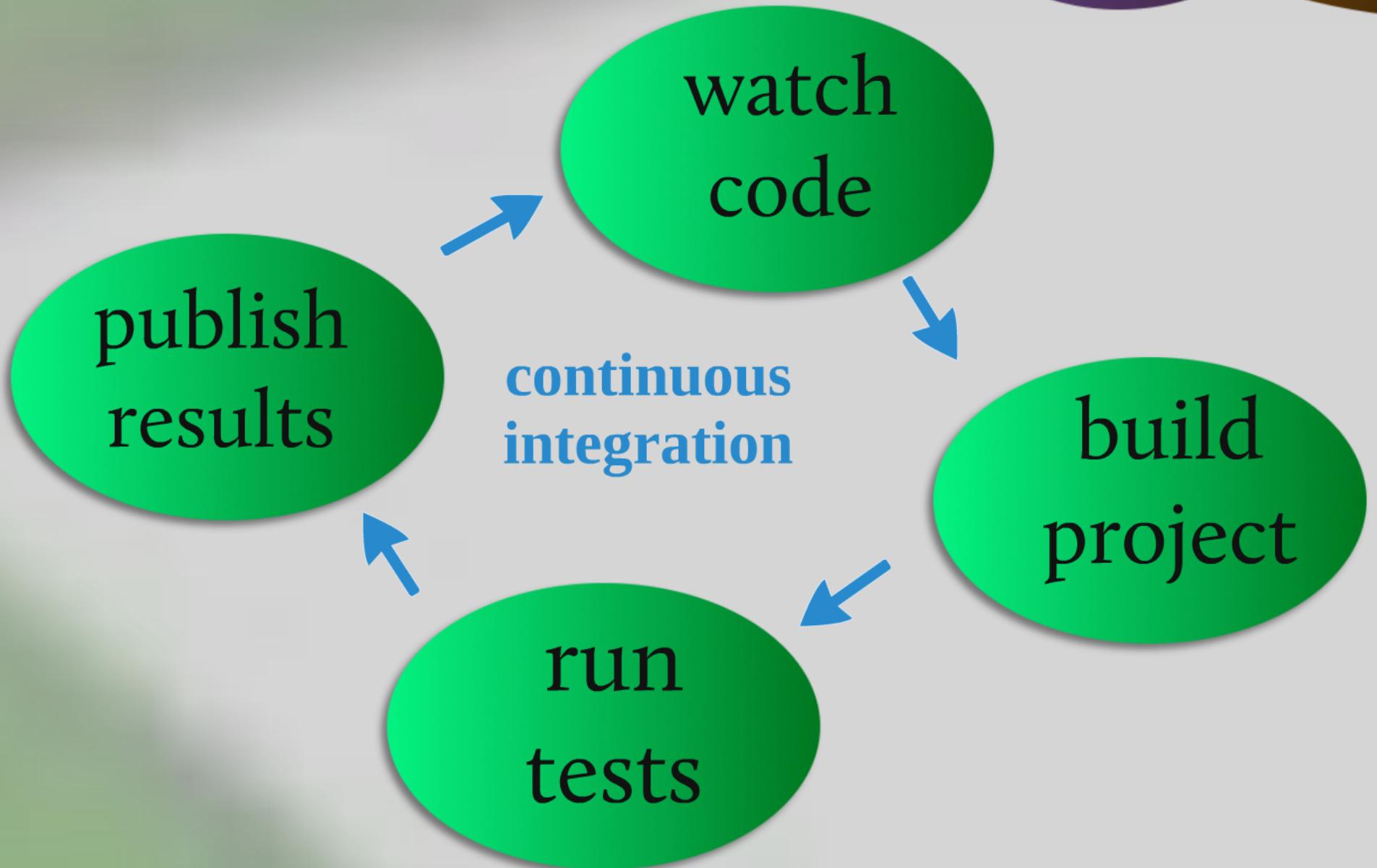
timed-boxed
iterations



deli

daily stand-ups





red

1. write a test
that fails

TDD

green

2. make the
code work

refactor

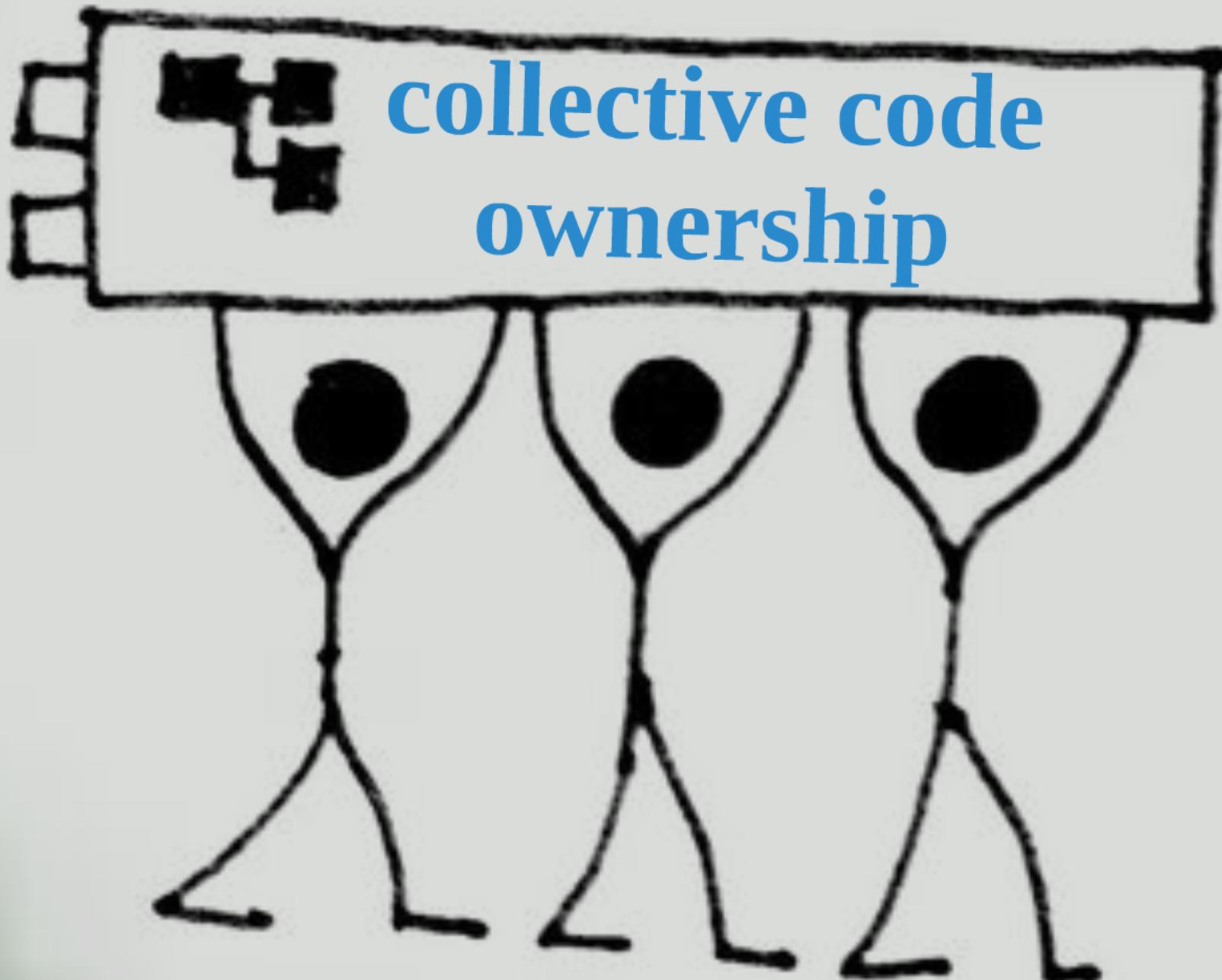
3. eliminate
redundancy

watch
code

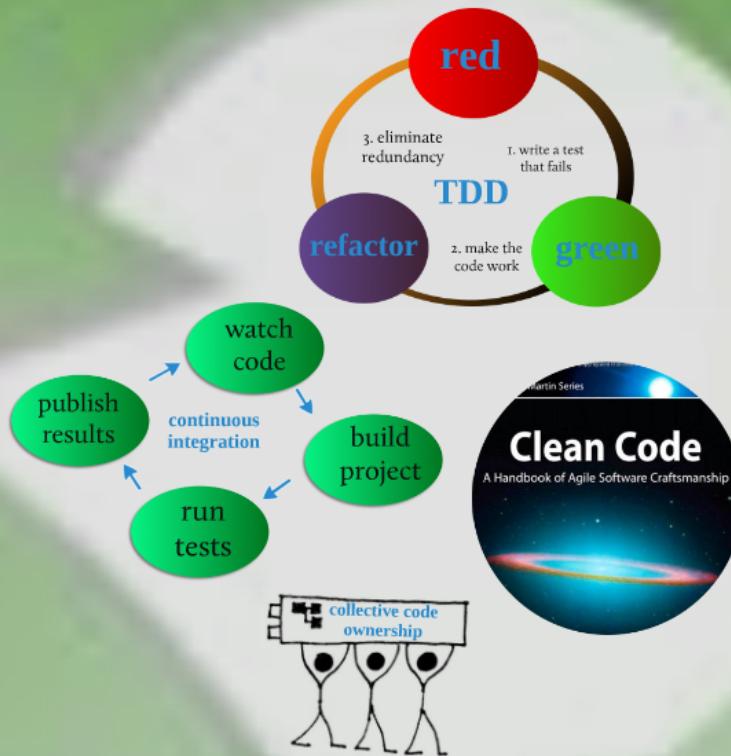
Copyrighted Material
Martin Series

Clean Code

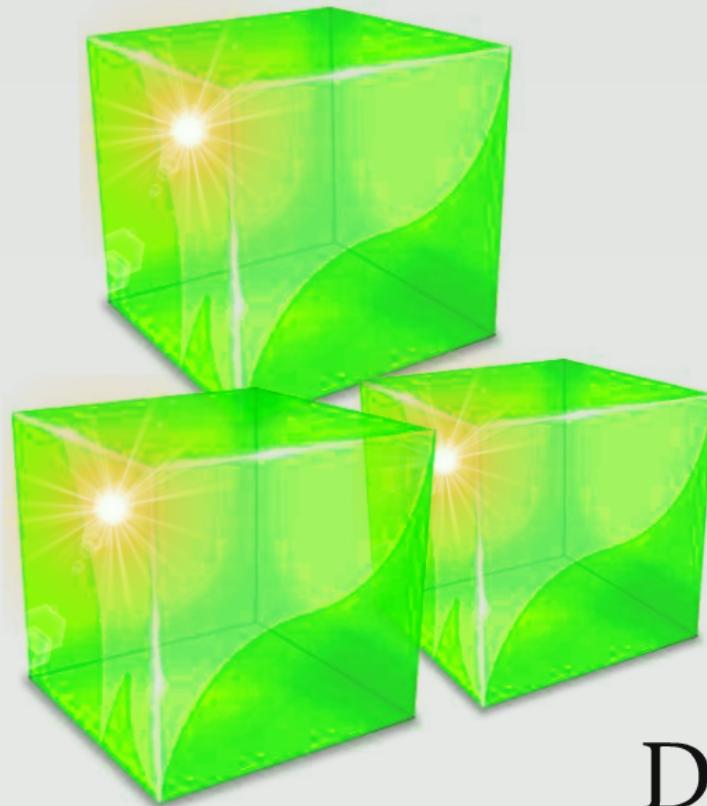
A Handbook of Agile Software Craftsmanship



daily stand-ups

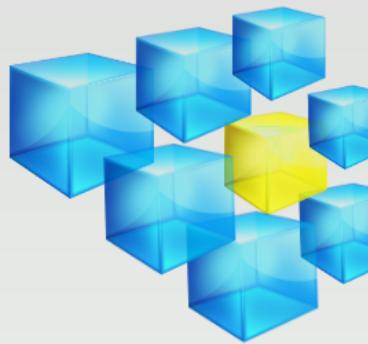


delivered features



Demo
Retrospective

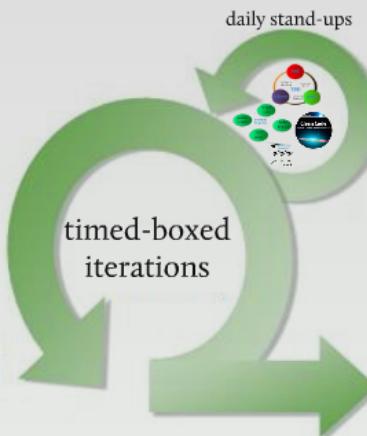
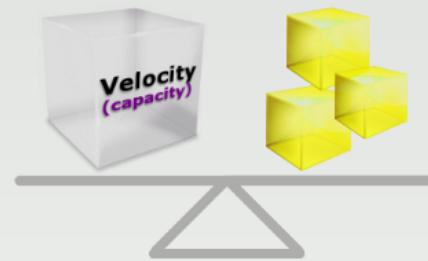
build backlog



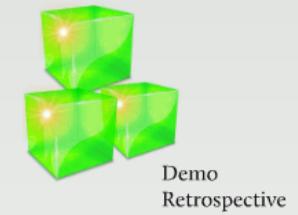
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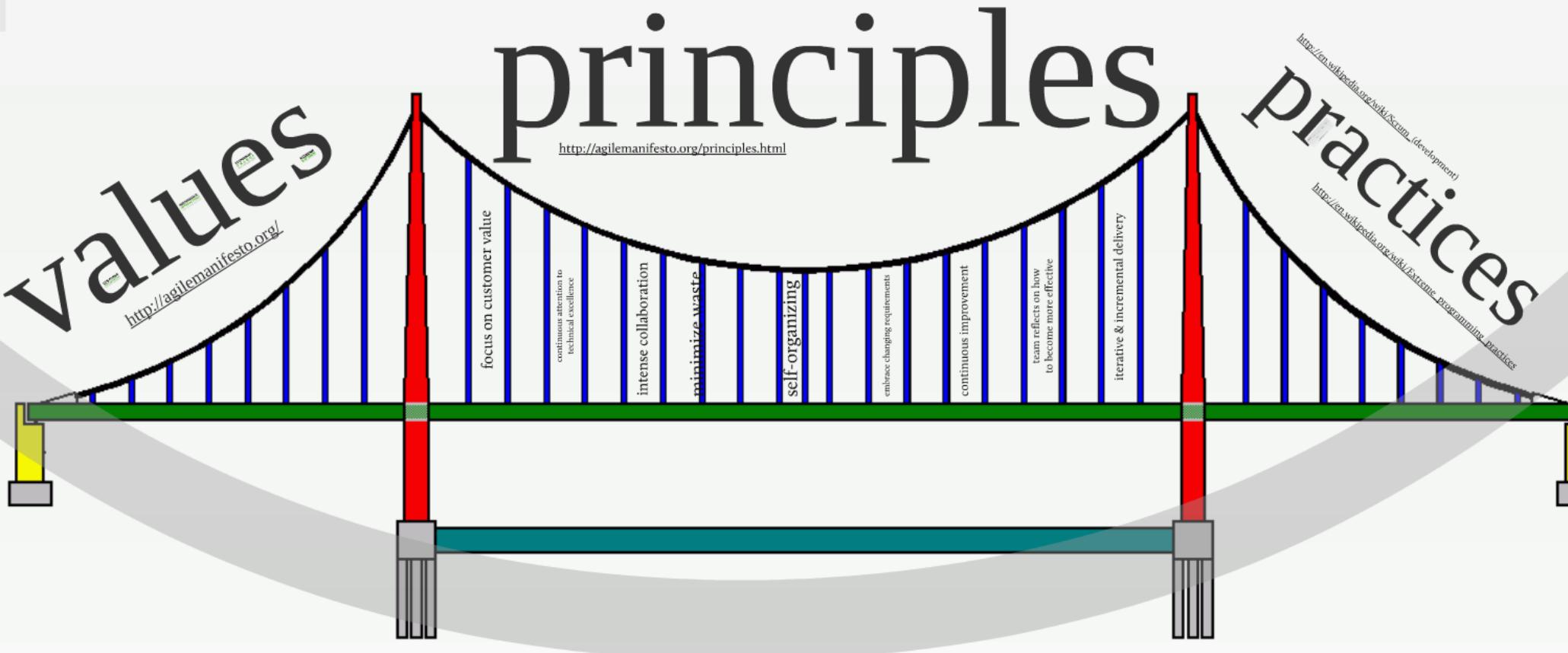
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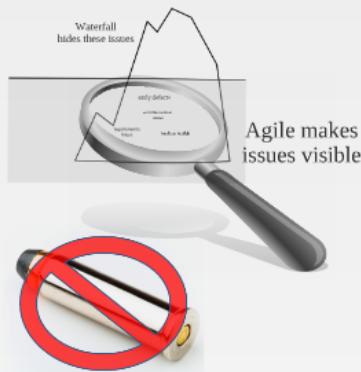




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