Scrum The Big Picture !
a tale of splits

split the time

Scrum

retrospective

Sprint
1 - 4 weeks

sprint review

split the product

backlog

product

split the work

sprint backlog
sprint planification

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He is NOT a boss !

scrum master

Protect the team
Remove impediments
Responsible for enabling Scrum
values and practices
Help to achieve self organisation

All in the same Team !

self-organized

dev team

3 - 8 people dedicated
Cross functional
Test or UX are part of dev
Architecture too !

product owner

Bring the vision
Define features
Prioritize the product backlog
Make scope vs. schedule decisions
Accept or reject work results

Have Fun !

Scrum

everything

2001 : agile manifesto

4 Values

Individuals and interactions
over processes and tools

Working software
over comprehensive documentation

Customer collaboration
over contract negotiation

Responding to change
over following a plan

Functionality

Observation

IT Projects
32% success
44% challenged
24% failed

always 7%
often 13%
sometimes 16%
rarely 19%
never 45%

Agile project

Scope

Classic project

Scope

12 principles
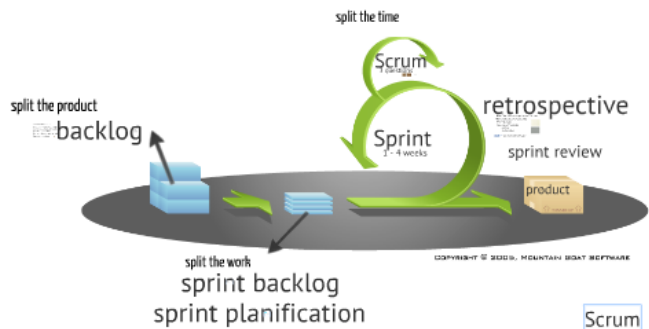
Last words

Don't be dogmatic

Try by yourself

Be Agile !

Scrums, Sprints, Spikes And Pokers: Agility In A Bulgarian Software Company Harvard Case Solution & Analysis

TheCaseSolutions.com

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Scrum

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4 Values

[**Individuals and interactions**
  over processes and tools]

[**Working software**
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[**Customer collaboration**
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[**Responding to change**
  over following a plan]

2001 : agile manifesto

IT Projects   **Observation**

32% success
on time, fully working, on budget

44% challenged
late, out of budget and/or reduce scope

24% failed
canceled, never used

Standish Chaos Report 2009-2011   Standish Group

Observation Functionality

always 7%
often 13%
sometimes 16%
rarely 19%
never 45%