

#### **CLOSING THE SPRINT**

# Sprint review



1 to 2 hours



Life demo of the product

Minimal preparation

Minimal PowerPoint



































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# Sprint retrospective



#### **Scrum Master**



**Product Owner** 











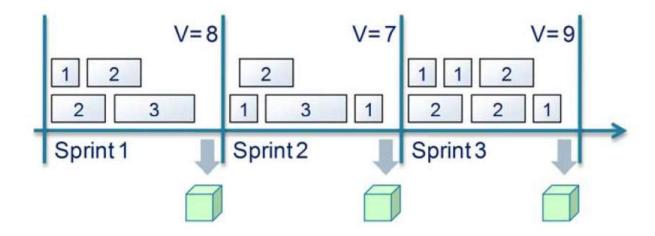




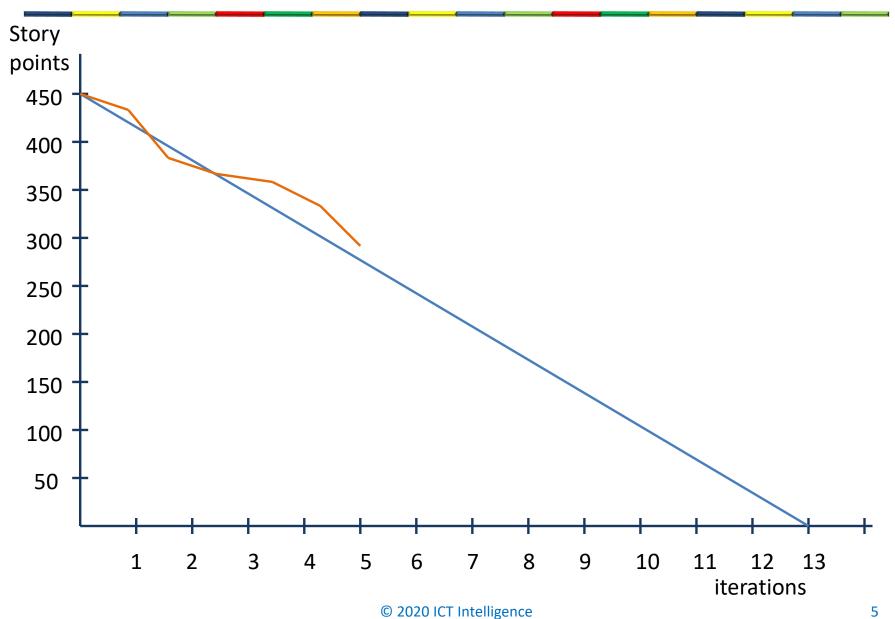
- What worked well?
- What did not work well?
- How do we improve this?

# Velocity

- Number of story points the team finishes per sprint
- Calculate velocity per sprint
- Necessary time=
  - Number of story points / velocity \* sprint length
- You cannot compare the velocity of teams

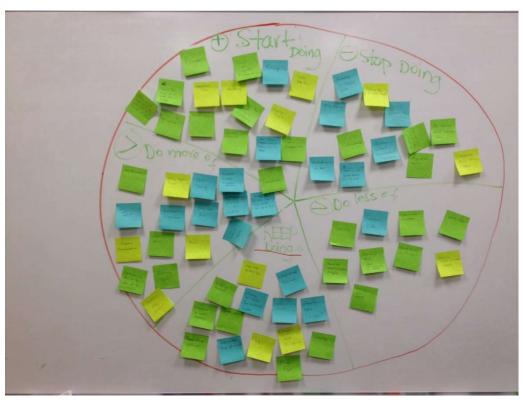


### Burndown chart



### Starfish





What can we **start** doing that will speed the team's progress?
What can we **stop** doing that hinders the team's progress?
What can we **keep doing** to do that is currently helping the team's progress?
What is currently aiding the team's progress and we can do **more of**?
What is currently impeding the team's progress and we can do **less of**?

## Retrospective best practices

- People must feel safe
  - Evaluate the team, not individuals
- Avoid complaint sessions
  - Express wishes instead of accusations
- Use a good facilitator
- Do not try to tackle all problems at once
  - Have a retrospective after every sprint

#### Exercise

Perform a sprint retrospective with your team



