



# SCRUM DEVELOPMENT PROCESS

## 1 PRODUCT BACKLOG

- List of requirements and issues
- Owned by Product Owner
- Anybody can add items
- Only Product Owner prioritizes

### BACKLOG ESTIMATION

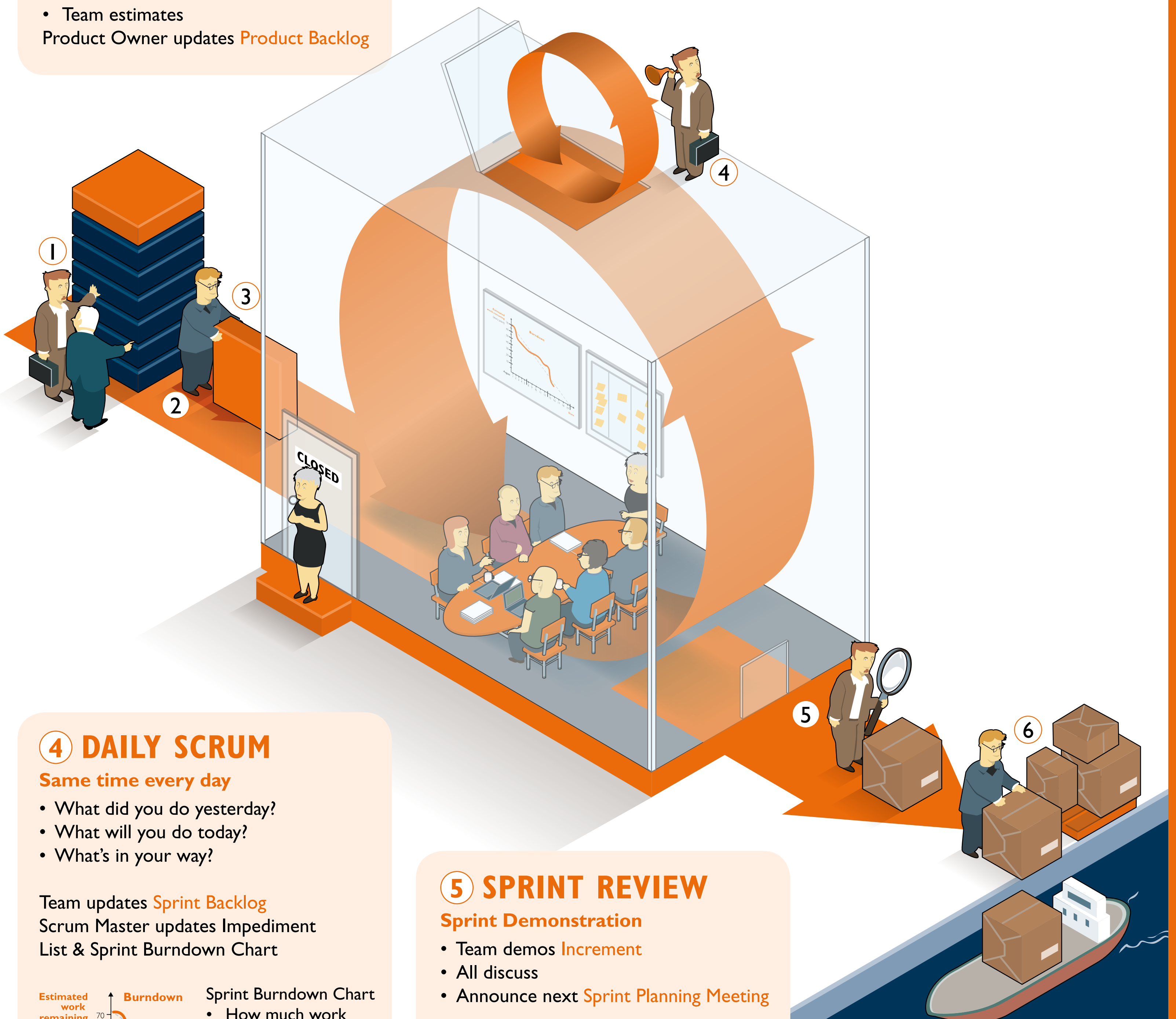
- Product Owner describes new items
  - All discuss
  - Team estimates
- Product Owner updates **Product Backlog**

## 2 SPRINT PLANNING

- Declare Sprint Goal
- Select highest priority items from **Product Backlog** that supports the Sprint Goal
- Team turns selected items into **Sprint Backlog** and estimates them

## 3 SPRINT BACKLOG

- List of tasks
- Owned by Scrum Team
- Only Scrum Team modifies it

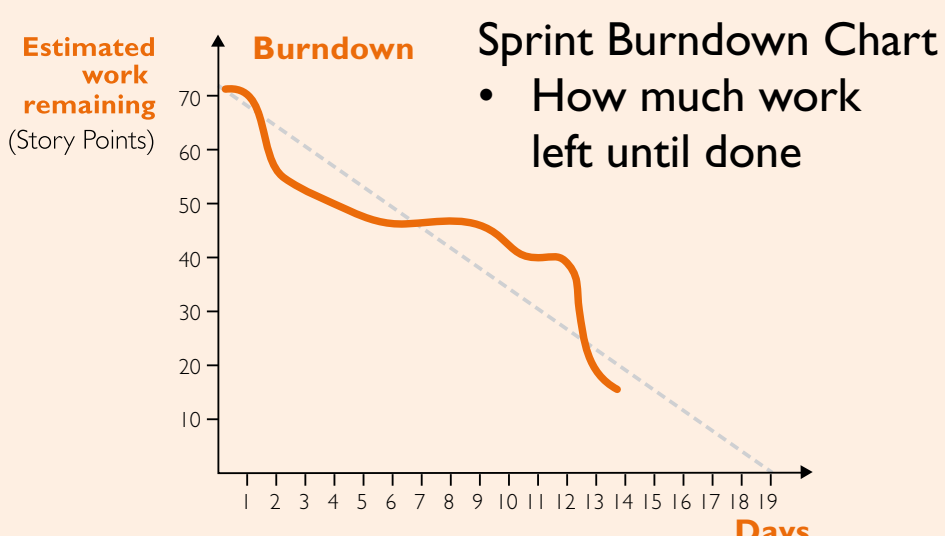


## 4 DAILY SCRUM

Same time every day

- What did you do yesterday?
- What will you do today?
- What's in your way?

Team updates **Sprint Backlog**  
 Scrum Master updates Impediment List & Sprint Burndown Chart



## 5 SPRINT REVIEW

**Sprint Demonstration**

- Team demos **Increment**
- All discuss
- Announce next **Sprint Planning Meeting**

**Sprint Retrospective**

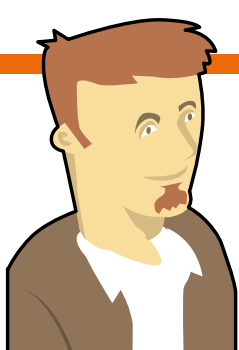
- Team discusses the sprint to answer the following:
- What should we keep doing?
  - What should we stop doing?
  - What should we start doing?

## 6 INCREMENT

- Version of the product
- Potentially shippable (tested, documented etc)

### Product Owner

Sets priorities and manages the product backlog



### Scrum Master

Manages the process and removes impediments



### Team

Develops the product and self-organizes

