



## Commitment :

Commitment	Product Goal	Sprint Goal	Definition of Done
<b>Definition</b>	Describe the future state of product. It is the WHAT of the project	Describe a future state of product to plan the sprint. It is the WHY of the sprint	Formal description of the state of the increment when it meets the quality measure required
<b>Used for</b>	Describe a future state of the product which can serve as a target for the Scrum Team to plan against	Express the purpose of a Sprint, often a business problem that is addressed	<ul style="list-style-type: none"> <li>- to assess when work is complete on the product Increment.</li> <li>- to ensures artifact transparency</li> <li>- to guides the Developers in knowing how many PBLI they can select during a Sprint Planning</li> </ul>
<b>When it's created or changed ?</b>	Created by the <b>PO</b> . It is a long terme objective. it is a part of PBL. It don't change.	Created by the <b>Scrum Team</b> during the Sprint Planning	Created by <b>ST</b> during the retro. If multiple teams work on the same product, the DoD is in common at minimum
<b>Responsible</b>	PO	Scrum Team	Scrum Team

## The Product Backlog Refinement

- ★ Add granularity to the Product Backlog
- ★ Is a part-time activity during a Sprint
- ★ Can focus on the current and future sprint
- ★ Own by the PO and the developers
- ★ Multiple team can participate
- ★ Not a Scrum Event

## Cancel a sprint ?

- ★ Only when Sprint Goal become useless
- ★ Decided by PO
- ★ Done PBI are reviewed
- ★ Potentially releasable can be accepted by PO
- ★ Incomplete PBI are re-estimated and put in PBL

## Tools compatible with SCRUM ?

- ★ Cone of Uncertainty, User Story, Velocity, story points, Burn-Down / Burn-Up charts
- ★ **Not Compatible with Scrum:** Gantt Chart

## Glossary :

**PBL** : Product Backlog  
**DoD** : Definition of Done  
**PBLI** : Product Backlog Item

**PG** : Product Goal  
**SG** : Sprint Goal  
**ST** : Scrum Team  
**PO** : Product Owner  
**SM** : Scrum Master  
**DEV** : Developers

## Criteria of Product Backlog Item ?

- ★ Depend of each team, but scrum guide talk about : description, order and size
- ★ Test descriptions or criteria acceptance are optional
- ★ Dependances with other products or PBLI can also be a criteria to order PBL

## Technical debt

We talk about Technical Debt when software is of poor quality. This may be a technical choice to move quickly at a given time. If the technical debt is not "paid", it will be expensive in terms of bugs and maintainability. This concerns the whole Scrum Team.

## Many Scrum Team with 1 product ?

- ★ 1 PBL, 1 PO for all teams
- ★ 1 DoD at minimal for all Scrum Team
- ★ PBL is ordered by value and dependency to other product and other PBLI
- ★ You have to let the members build their own ST. (It's not built by a leader or according to a design).

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