

Scrum Framework - Adapted for Hardware

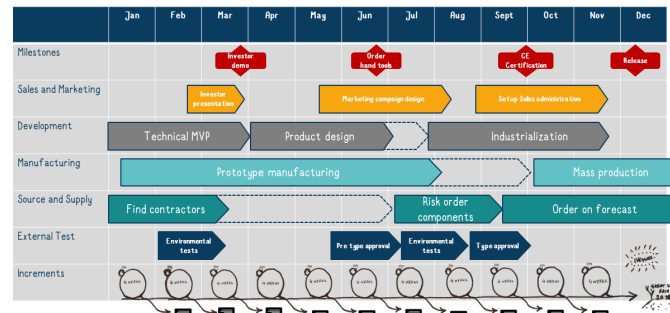
Focus Point

WHY: Long sprints, we need to check the progress towards the sprint goal.

HOW: Identify items that are in risk of not being accepted within the sprint. Negotiate the acceptance criterias with the PO to agree on a joint focus for the rest of the sprint to maximise outcome.

WHEN: Recommended 75% of the way through the sprint.

This also gives the Product Owner input to the product backlog refinement and for the upcoming sprint.



High-Level Plan

WHY: We need to identify non-negotiable milestones and long lead-times.

HOW: Use rows to visualize major external dependencies. Limit the level of detail. An A3 will suffice.

WHEN: Update the plan continuously.

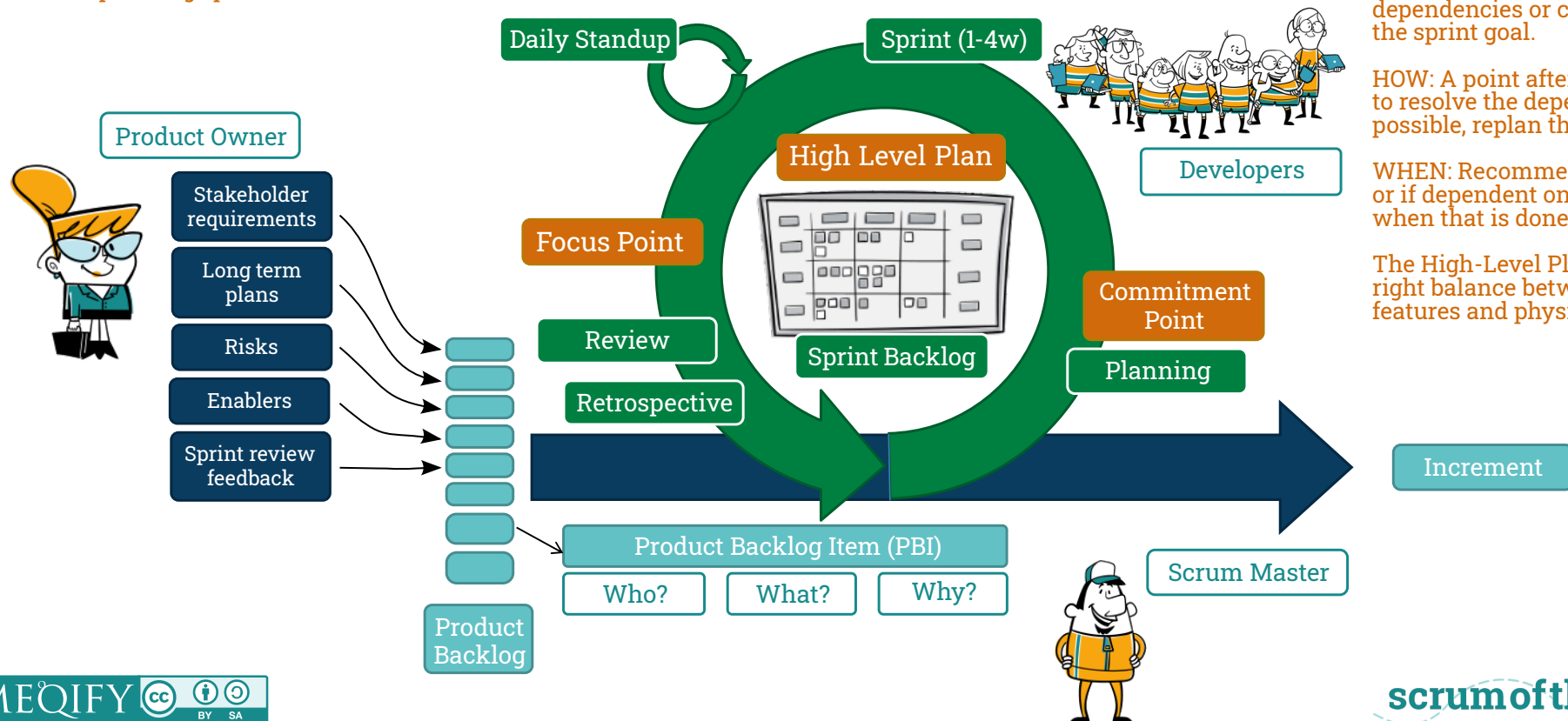
Commitment Point

WHY: We need to secure external dependencies or competences to reach the sprint goal.

HOW: A point after the sprint planning to resolve the dependencies. If not possible, replan the sprint goal.

WHEN: Recommended 48 hours, or if dependent on other teams planning, when that is done.

The High-Level Plan helps finding the right balance between knowledge, features and physical builds.



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Scrum Framework

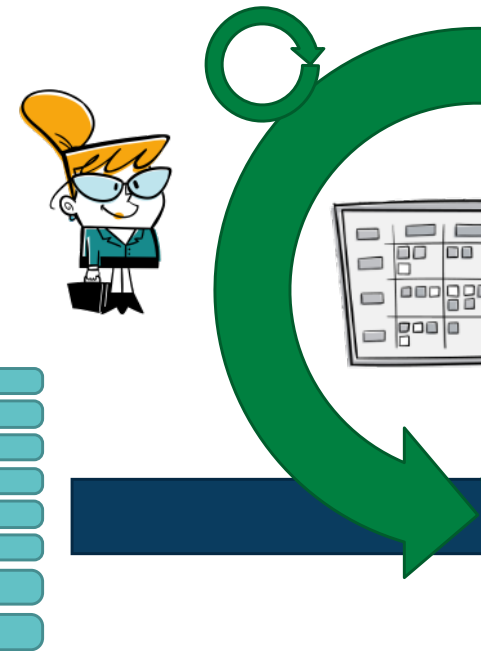


scrumofthings.com

At MEQIFY we work to release the creative forces within organisations and colleagues. We believe in building sustainable workplaces and practices, so that both organisations and people can thrive.

Through agile principles and leadership we aid in creating prosperous organisations through high-performing teams with thriving team-members.

We have built expertise in transforming organizations since 2006.



MEQIFY
We call it Agile!



info@meqify.se