Scrum Events Overview



Meeting	Sprint Planning	Daily Scrum	Sprint Review	Sprint Retrospective
Purpose	The "What" and the "How" of the Sprint What Product Owner discusses Sprint Objective & Product Backlog Team gets clarification on the items at the top of the Product Backlog Agreement on Acceptance Criteria and Definition of Done How Sprint Goal is crafted Team determines tasks for the Product Backlog Items Estimate the Product Backlog Items and map to past performance	 Communicate and synchronize; Plan the day; Daily Inspect and Adapt How to run this meeting is up to Development Team In most common format, every member answers three questions: What I did yesterday towards Sprint Goal? What I plan to do today towards the Sprint Goal? What are the impediments? Purpose is not to report progress to Scrum Master, Product Owner, or anyone else 	 Focus is Product Increment – Overview, demo Participants inspect the product increment and adapt Product Backlog. Any new product ideas may also be added. Review current Product Backlog, Marketplace, timeline, budget and potential capabilities It is a collaborative meeting. Everyone provides inputs. 	 Inspect how the last Sprint went with regards to people, relationships, process, and tools Identify and order the major items that went well and potential improvements Plan for implementing 1-2 improvements Plan to increase product quality by adapting appropriate definition of done
Attendees	 Scrum Team – Product Owner, Scrum Master, Development Team Development team may invite technical or domain advisors 	 □ Scrum Team – Development Team, Scrum Master, Product Owner may also participate □ Others can join in listen mode 	 Scrum Team – Product Owner, Scrum Master, Development Team Stakeholders invited by Product Owner 	□ Scrum Team – Product Owner, Scrum Master, Development Team
When	☐ At the beginning of the Sprint	Everyday. At same place. At the same time	☐ At the end of the Sprint	At the end of the Sprint, after the Sprint Review
Duration	 Maximum of 8 hours for one-month Sprint; lesser for shorter Sprints 	□ Time-boxed to 15 minutes everyday	 Time-boxed to 4 hours for one- month Sprint; lesser for shorter Sprints 	☐ Time boxed to 3 hours for one-month Sprint; lesser for shorter Sprints
Input	 Product Backlog Latest Product Increment Projected Development Team Capacity Past performance of Development Team 	□ Work since last Daily Scrum□ Impediments	 Product Backlog Sprint Product Increment Marketplace Timeline and budget 	 Team's feedback, observations and inputs on what is working and what is not working Any other data points that can help generate insights for improvements
Outcome	 Sprint Goal Sprint Backlog: A forecast of what will be completed in the Sprint A plan on how it will be completed 	 □ Plan till next Daily Scrum □ List of Impediments and risks therein □ Daily Inspect & Adapt 	□ Updated Product Backlog, with probable Product Backlog Items for next Sprint	 Plan for implementing 1-2 actionable improvements Adapted definition of Done to increase product quality

Scrum Events and Roles Guidelines (Before – Before the meeting; During – During the meeting; After – After the meeting)



Role	Sprint Planning	Daily Scrum	Sprint Review	Sprint Retrospective
Scrum Master (SM)	Before:	Before:	Before:	Before:
Scrum waster (Sivi)	 □ Setup the meeting □ Have an understanding of "Ready" PBIs □ Coach PO to write clear PBIs & DT to prepare for the meeting by reviewing Ready PBIs During: □ Facilitate the meeting as necessary □ Coach to craft & agree on Sprint Goal, Sprint Backlog & Definition of Done □ Ensure Scrum Core Values are enacted □ Coach DT to leave the meeting with a Task Board and Burndown chart After: □ Follow-up on any anti-patterns on Core 	 □ Progress/update on impediments from previous day(s) □ Facilitate. Gradually shift ownership to DT □ Share impediment updates and collect new impediments □ Keep focus on the purpose of the meeting & on update of Task board & Burndown □ Ensure it remains a daily inspect & adapt meeting, & not become a status meeting After: □ Follow-up on any anti-patterns on Core Values, Meeting purpose, input & output 	□ Setup the meeting □ Knowledge of PBIs "Done" in the Sprint □ Coach/mentor PO, DT and Stakeholders on the expected outcome of the meeting, as well as the time-box During: □ Facilitate the meeting as necessary □ Ensure focus on meeting outcome & time-box; and enactment of Scrum Core Values After: □ Follow-up on any anti-patterns on Core Values, Meeting purpose, input & output □ Coach/mentor PO in incorporating feedback	 □ Setup the meeting □ Coach/mentor Scrum team on purpose of the meeting During: □ Facilitate the meeting by keeping it fun and interesting □ Ensure it does not become a finger-pointing meeting □ Ensure Scrum Team leaves with 1-2 actionable items to work in next Sprint After: □ Follow-up on any anti-patterns on Core Values, Meeting purpose, input & output
	Values, Meeting purpose, input & output	☐ Follow-up on impediments	into Product Backlog	☐ Follow-up on action items as necessary
Product Owner (PO)	Before: ☐ Ensure "Ready" PBIs are clear & visible ☐ Ensure "Ready" PBIs align with proposed Sprint Objective During: ☐ Explain Sprint Objective & "Ready" PBIs ☐ Discuss, clarify, negotiate PBIs with DT to arrive at Sprint Goal, Sprint Backlog and Definition of Done After: ☐ Be available to review & accept PBIs as they complete, and answer questions	Before: ☐ Ensure any assigned tasks are complete During: ☐ Attend and listen ☐ Provide update relevant to daily planning After: ☐ Be available to answer questions & discuss issues ☐ Review & accept completed PBIs	Before: ☐ Invite key stakeholders ☐ Clearly know what was "Done" in the Sprint During: ☐ Explain what was "Done" in the Sprint & current state of Product Backlog ☐ Collaborate on market place, product usage, timeline, budget, etc. ☐ Incorporate feedback in Product Backlog After: ☐ Cleanup & provide clarity on PBIs ☐ Get PBIs "Ready" for next Sprint	Before: ☐ Thoughts on what went well, and what can be done better ☐ Necessary data to generate insights and make any decisions During: ☐ Active participation on understanding the issues, helping generate insights, and collaboratively arriving at actionable items After: ☐ Follow-up on action items
Development Team (DT)	Before: ☐ Understand "Ready" PBIs ☐ Know past performance & team capacity During: ☐ Discuss & clarify PBIs with PO ☐ Decompose PBIs into tasks & estimate. Create Task board and Burndown chart ☐ Set Sprint Goal & Sprint Backlog based on past performance, PBIs & capacity ☐ Ensure Definition of Done & Acceptance criteria are set & agreed upon After: ☐ Put up the Task Board visibly ☐ Begin work on Sprint Backlog	Before: ☐ Know the answer to 3 standard questions During: ☐ Share answers to work completed yesterday, work planned today, any impediments ☐ Update Task Board and Burndown chart ☐ Stay within the time-box & not delve into problem resolution After: ☐ Work through the daily plan ☐ Collaborate with the team members on issues that need further discussion	Before: ☐ Ensure "Done" PBIs are demo-able ☐ List of problems and their resolution During: ☐ Discuss the problems that arose during the Sprint and how they were resolved ☐ Demo the product increment, clearly identifying PBIs that were "Done" ☐ Answer questions related to the demo ☐ Understand & obtain feedback on market place, timing, budget, etc. After: ☐ Review "Ready" PBIs for next Sprint	Before: ☐ Thoughts on what went well, and what can be done better ☐ Necessary data to generate insights and make any decisions During: ☐ Active participation on understanding the issues, helping generate insights, and collaboratively arriving at actionable items After: ☐ Follow-up on action items