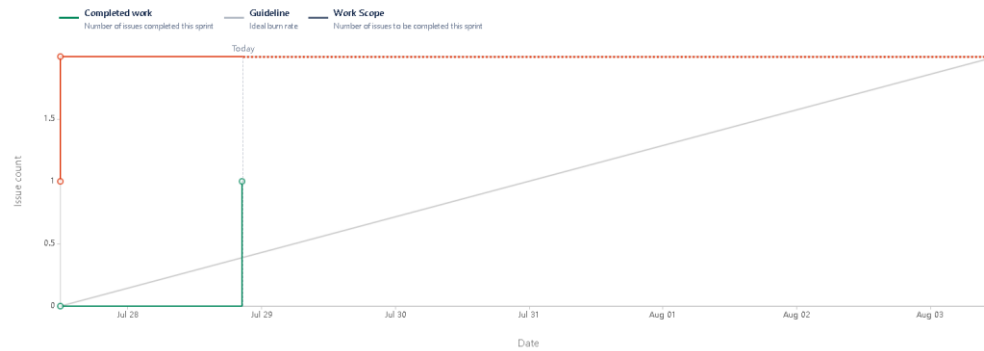# Information Radiators

Yizheng he

221411294

The Information Radiators serves as a sizable visual indicator that highlights important information and prominently depicts the team's progress. The workflow is visualised so that everyone on the team can see and comprehend progress at any time when it is being stalled. It improves efficiency in inter-team activities and cooperation transparency when applied successfully. Most significantly, workflow records can be kept on the server, removing obstacles to collaboration and productivity. Everyone on the team can immediately understand the information radiator's design if it is straightforward and useful. When the process is being used, however, managers must promptly update the information to reflect changes and progress that are happening in real-time.

Three Tools of information radiator	advantage	disadvantage
Waterfall	the process is simple and suitable for situations where the outcome is obvious.	where each step must be completed before the next step can be taken, lengthy and difficult to change approach to prototyping
Agile	it promotes revisiting and rewriting processes to meet expectations, which leads to better projects and faster project completion.	does not impose strict deadlines and can be challenging under pressure if not managed
Handwritten	of being simple to construct and suitable for small teams as an information radiator, as it is very low cost and may require a blackboard	of not being able to work on the cloud and having a very backward method of updating information

Completed work — Number of issues completed this sprint
Guideline — Ideal burn rate
Work Scope — Number of issues to be completed this sprint

Date	Event	Issue	Completed	Scope
Thu, Jul 28 2022, 1:54am	Sprint started	TEC-16 Upgrade to include sensors to implement obstacle avoidance features	0	1
Thu, Jul 28 2022, 1:54am	Added to sprint	TEC-13 Research development boards and circuit diagrams	0	1 → 2
Fri, Jul 29 2022, 10:30am	Issue completed	TEC-16 Upgrade to include sensors to implement obstacle avoidance features	0 → 1	2

Remaining work — Number of issues left to complete this sprint
Guideline — Ideal burn rate
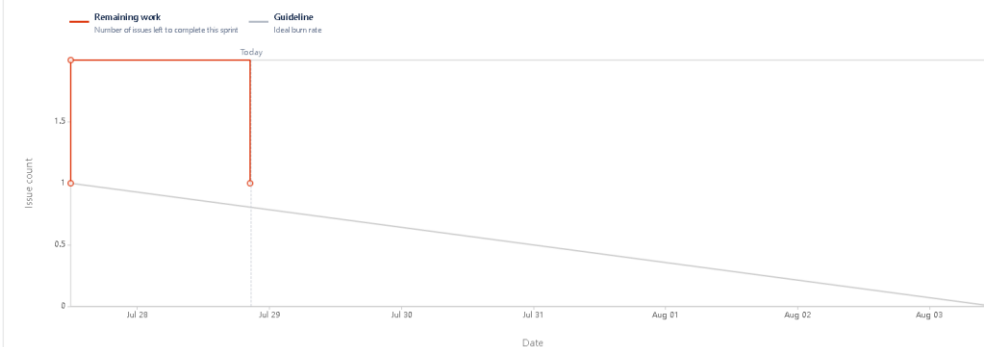
Report: TEC面板 Sprint 3

Scope changes log

*Issue added after sprint start

View in issue navigator

Date↑	Key	Summary	Issue type	Epic	Details of scope change	Change in estimation
2022-07-28	TEC-13	Research development boards and circuit diagrams	☑ Task		Issue added to sprint	1

Burn-down charts show the work remaining on a project, while burn-up charts show how much work has been completed and the total progress of the project.

burn-down charts are suitable for workplace, because it shows the remaining workload, while burn-up charts are suitable for projects, because it can show the completed work and the total project progress

Burn-up charts are preferred because they show the progress of the entire work or project completion and the total scope.