**Agile Tools**

Out of 7 lists of best scrum/agile tools, these are the most mentioned tools:

* *Jira*
* *Pivotal Tracker*
* *Target Process*
* *Vivify Scrum*
* *Wrike*
* *Monday.com*
* Active Collab
* nTask
* Nutcache
* Quickscrum
* ScrumDo
* ScrumWise
* Yodiz

**Jira**

* Product requirements in Pages
  + Objective
  + Success metrics: Goal and Metric
  + Assumptions
  + Milestones
  + Requirements, User Story
  + User Interaction and Design
  + Open Questions
* Decision
  + Background
  + Options Considered with pros and cons
  + Action Items
  + Outcome
* In browser

**Pivotal Tracker**

General: Focus on task management.

Requirement Engineering: User Stories are stored in Backlog, can be prioritized, Labels can be added

Agile: Tasks can be moved to current iteration

**Target Process**

* login must be requested, didn’t try

**Vivify scrum**

General: In Addition to task Management, there are tools for client management

Requirement Engineering: Items can have subitems and labels

Agile: Backlog and Sprint

**Wrike**

General: Project Management with Task Management, various display options, Gantt-Diagram

Requirement Engineering: tasks can have subtasks as well as predecessor and successor

Agile: Tasks can be in Progress, done, on hold, and cancelled. Project can have Phases (one of different Project Types to choose from)

**Monday.com**

General: Many different templates for different types of management, sprint planning board, feature backlog, sprint retrospective

Requirement Engineering: feature backlog, Tasks can have tags, impact

Agile: sprint tools, planning and retrospective tools