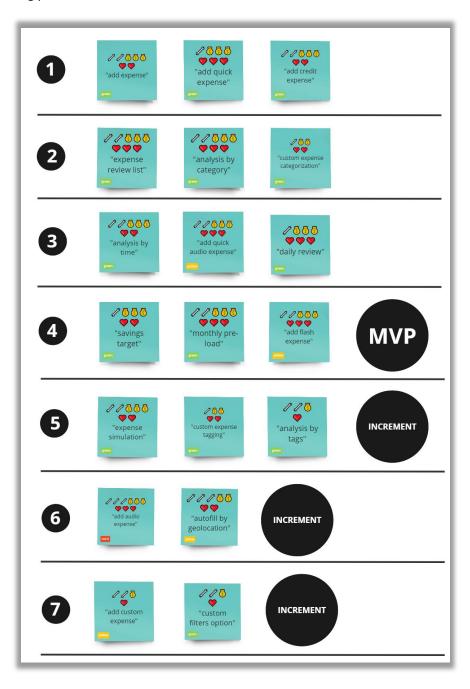
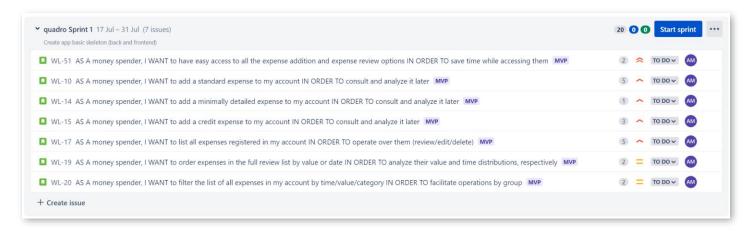
WISELIFE - PRODUCT BACKLOG

The current product backlog is shown here, it includes the user stories for the MVP and for the first 3 increments, which are represented as Jira Epics. The order is based in the sequencer waves (see below) designed during the lean inception process. Stories that are part of the same feature were tagged with the same Jira "label" data field. This is shown in more detail after the full backlog presentation.



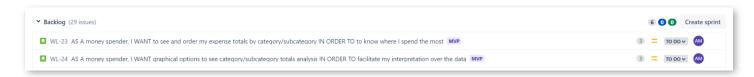
Sprint 01 (MVP planned):

These are the user stories planned for the 1st sprint.



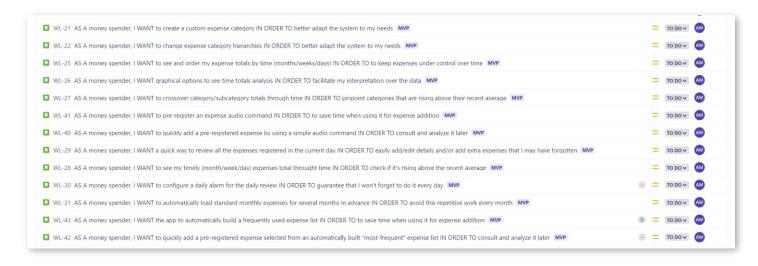
Backlog (MVP reserve):

These are the pre-detailed stories that can be anticipated into the 1st sprint if necessary.



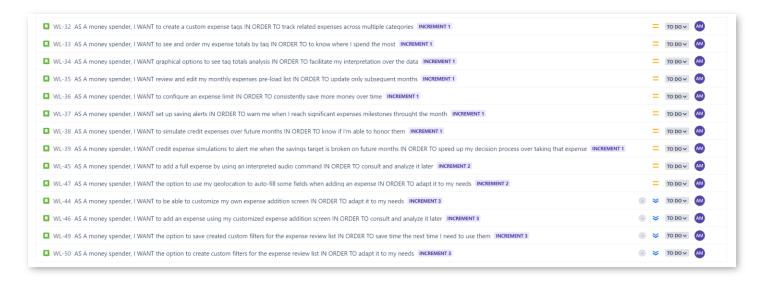
Backlog (MVP):

These are the remaining MVP stories in the backlog.



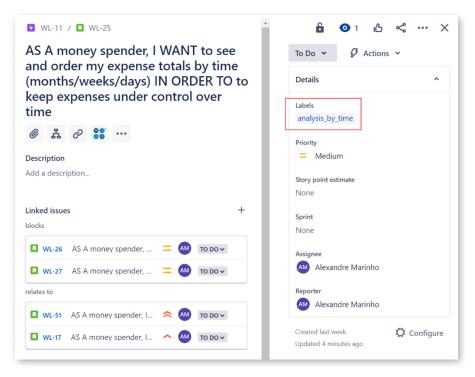
Backlog (increments):

These are the remaining stories in the backlog, distributed among increments 1, 2 and 3.

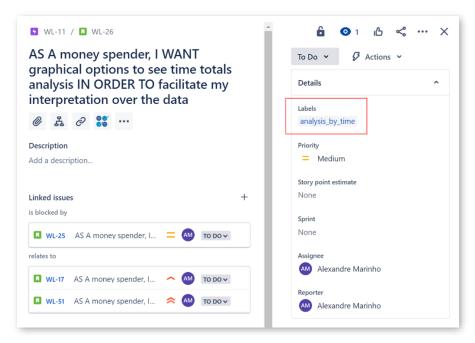


Project Features as Jira Labels:

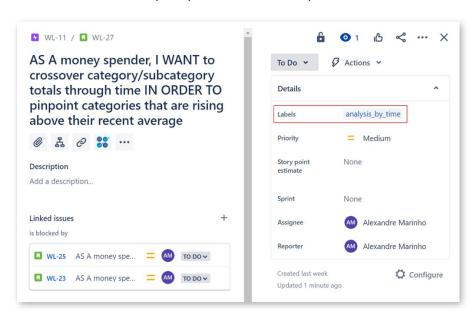
As stated before, Jira labels were used to identify the project features and they can be used to search and find all user stories that comprise a single feature. For example, stories WL-25, 26 and 27 all belong to the "Analysis by time" feature and were labeled accordingly, as shown below:



"Analysis by time" feature: story WL-25.



"Analysis by time" feature: story WL-26.



"Analysis by time" feature: story WL-27.

Definition of Ready & Definition of Done:

These are the default definitions of ready and done for this project. They are shared between all the user stories.

