CASE STUDY 2.2: ATOMOID

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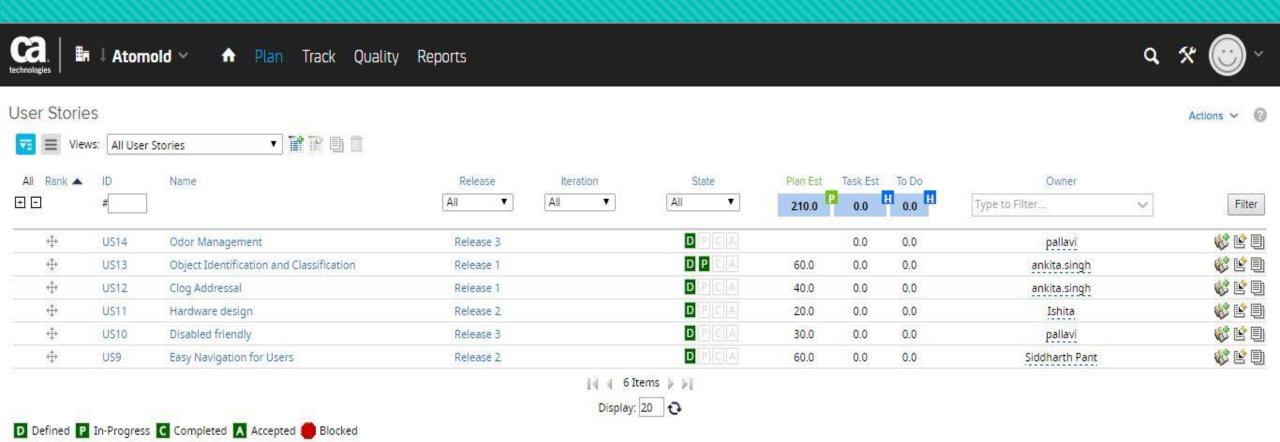
USER STORIES FOR ATOMOID

- EASY NAVIGATION FOR USERS: Navigation must be user friendly, readability must be high with an eye catching and responsive design.
- DISABLED FRIENDLY: Aid for disabled people with speech recognition.
- HARDWARE DESIGN: Hardware design should be apt for automatic segregation.
- O CLOG ADDRESAL: Clog Addressable techniques should be in place to prevent clogging.
- OBJECT IDENTIFICATION AND CLASSIFICTION: Objects must be identified and classified appropriately by the machine.
- ODOR MANAGEMENT: Effective Odor Management techniques should be in place.

USER STORIES PRIORITIZATION

- The prioritization of user stories for the release plan were decided keeping into consideration the two aspects: Significance of the user story with respect to the product and the timeline required to develop that user story.
- The user stories with respect to priority are as follows:
 - O OBJECT IDENTIFICATION AND CLASSIFICATION
 - CLOG ADDRESSAL
 - EASY NAVIGATION
 - O HARDWARESIZE
 - O DISABLED FRIENDLY
 - ODOR MANAGEMENT

RALLY SOFTWARE: USER STORIES WITH RELEASE PLAN



RALLY SOFTWARE: RELEASES

