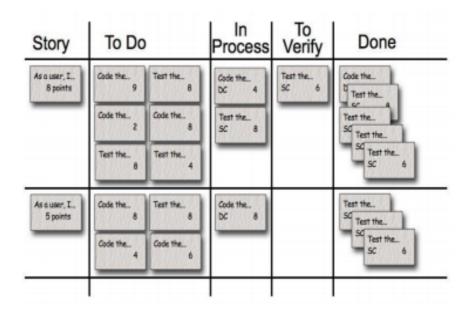
User guide for using SCRUM.

The interface is via command line.

- 1. To run a system java **-jar SCRUM.jar-**should be called from a project directory after the build process.
- 2. To create a new user story **create story <storyid> <description>**command is used. <description> must be inside double quotes. Otherwise
 command will not be accepted. <storyid> must be decimal number and is
 unique. Thus, once the story is created with an id, same id cannot be used
 to create new story.
- 3. To delete existing story **-delete story <storyid>-** is used.
- 4. To create a new task inside a user story **create task <storyid> <taskid> <description>** command is used. Here also description must be in double quotes. The user story must exist before creating a task in it. The pair of <storyid> and <tasked> id is an identifier for a task. Thus, inside a story two tasks with same id cannot be created.
- 5. To list all available user stories inside a system **list stories** command is used. The output format is "<storyid>-<description>-<state>". The story can be in one of two states: PENDING; COMPLETED.
- 6. To list all tasks inside a particular story **–list tasks <storyid>** is used. The output format is "<tasked>-<description>-<state>". State represents columns in Task Board: TO DO; IN PROCESS; TO VERIFY; DONE
- 7. To delete existing task inside a user story **-delete task <storyid> <taskid>** is used.
- 8. To move a task into the new column -move <storyid> <taskid> <column>-is used. The column is specified as follows: todo for TO DO; ip for IN PROCESS; tv for TO VERIFY; d for DONE. The task in DONE column cannot change its column. A task cannot jump two columns at one move. The columns are shown below.



- 9. To complete a story **-complete story <storyid>** command is used. To complete a story all the tasks inside a story must be in DONE state.
- 10. To update a description of a task **-update task <storyid> <taskid> <newdescription>-** command is used. Here <newdescription> must be given in double quotes.