

## Trello evidence

The image displays two screenshots of a Trello board, illustrating a Kanban workflow. The board is titled "todo list" and is set to "Workspace visible". The interface includes a top navigation bar with "Workspaces", "Recent", "Starred", "Templates", and "Create" options, along with a search bar and user profile icons. The board is divided into three columns: "To Do", "Doing", and "Done".

**Top Screenshot:**

- To Do:** Contains cards for "update jira", "make product documentation", "testing documentation", "dockerise login microservices", "junit testing", "CircleCI", "any design description documentation you would like to submit that describes any significant design choices, esp. if you have used REST/microservices.", "Sprint Planning 3 & 4", "minutes of all meetings, including Sprint Planning and Retro, plus logs of other communications (e.g., using Slack)", "Display all users", and "dockerise book microservices".
- Doing:** Contains a card for "make product documentation".
- Done:** Contains cards for "plan the next sprint", "documentation of test cases and evidence/documentation of test execution and results", "write sprint retro for sprint 2", "prepare product backlog", "Setup Github for use for the rest of the project using base-code.", "Write Sprint Retro notes for Sprint 0", "Write Acceptance Test based for all User Stories in the backlog.", "a summary of new User Stories, new code and tests, new functionality (e.g., a list of new code/test files, names/numbers of user stories, a short description of new functionality)", and "User Stories + Product Backlog if not in task board".

**Bottom Screenshot:**

- To Do:** Contains cards for "update jira", "testing documentation", "dockerise login microservices", "junit testing", "Sprint Planning 3 & 4", "minutes of all meetings, including Sprint Planning and Retro, plus logs of other communications (e.g., using Slack)", "Display all users", "dockerise book microservices", and "dockerise request microservices".
- Doing:** Contains cards for "make product documentation", "any design description documentation you would like to submit that describes any significant design choices, esp. if you have used REST/microservices.", and "CircleCI".
- Done:** Contains cards for "plan the next sprint", "documentation of test cases and evidence/documentation of test execution and results", "write sprint retro for sprint 2", "prepare product backlog", "Setup Github for use for the rest of the project using base-code.", "Write Sprint Retro notes for Sprint 0", "Write Acceptance Test based for all User Stories in the backlog.", "a summary of new User Stories, new code and tests, new functionality (e.g., a list of new code/test files, names/numbers of user stories, a short description of new functionality)", and "User Stories + Product Backlog if not in task board".

Trello Workspaces Recent Starred Templates Create

Board todo list May I have a Sep? Workspace visible VK NN Invite Automation Filter Show menu

To Do

- + Add a card

Doing

- testing documentation
- juinit testing
- dockerise request microservices
- minutes of all meetings, including Sprint Planning and Retro, plus logs of other communications (e.g., using Slack)
- CircleCI
- + Add a card

Done

- plan the next sprint
- dockerise login microservices
- make product documentation
- Display all users
- Sprint Planning 3 & 4
- dockerise book microservices
- any design description documentation you would like to submit that describes any significant design choices, esp. if you have used REST/microservices.
- documentation of test cases and evidence/documentation of test execution and results
- write sprint retro for sprint 2
- prepare product backlog
- Setup Github for use for the rest of the project using base-code.
- + Add a card

+ Add another list

Trello Workspaces Recent Starred Templates Create

Board todo list May I have a Sep? Workspace visible VK NN Invite Automation Filter Show menu

To Do

- + Add a card

Doing

- make product documentation
- any design description documentation you would like to submit that describes any significant design choices, esp. if you have used REST/microservices.
- juinit testing
- dockerise login microservices
- testing documentation
- dockerise book microservices
- Sprint Planning 3 & 4
- dockerise request microservices
- minutes of all meetings, including Sprint Planning and Retro, plus logs of other communications (e.g., using Slack)
- update jira
- CircleCI
- + Add a card

Done

- plan the next sprint
- documentation of test cases and evidence/documentation of test execution and results
- write sprint retro for sprint 2
- prepare product backlog
- Setup Github for use for the rest of the project using base-code.
- Write Sprint Retro notes for Sprint 0
- Write Acceptance Test based for all User Stories in the backlog.
- a summary of new User Stories, new code and tests, new functionality (e.g., a list of new code/test files, names/numbers of user stories, a short description of new functionality)
- User Stories + Product Backlog if not in task board
- + Add a card

+ Add another list

<https://trello.com/c/nEUm7D9D/30-juinit-testing>

TrelloWorkspacesRecentStarredTemplatesCreate

SearchVK

MBoard▼todolist☆May I have a Sep?Workspace visibleVKNNInviteAutomationFilterShow menu

>>

To Do

+ Add a card

Doing

+ Add a card

Done

+ Add another list

dockerise request microservices

junit testing

CircleCI

testing documentation

minutes of all meetings, including Sprint Planning and Retro, plus logs of other communications (e.g., using Slack)

plan the next sprint

dockerise login microservices

make product documentation

Display all users

Sprint Planning 3 & 4

dockerise book microservices

any design description documentation you would like to submit that describes any

+ Add a card

https://trello.com/c/uzCs3yej/15--circled