

# Incomplete User Stories from Sprint 1

## User Story 4

### Test 1

Feature: Change Picture and color

Severity: 2

Instructions:

1. Change profile picture.
2. Change color.

Expected Output:

1. Color and profile picture should change, and should remain after switching to other pages and remain after logout and even

### Test 2

Feature: Extract out the room code

Severity: 2

Instructions:

1. Click the invite user button.

Expected Output:

1. A popup panel with the room code.

## User Story 8

### Test 1

Feature: Scrollable list

Severity: 3

Instructions:

1. Click on the Team task list.
2. Scroll through the list.

Expected Output:

1. The list should scroll up and down so all tasks can be viewed.

### Test 2

Feature: New task shows up in Team Tasks list

Severity: 2

Instructions:

1. Create a new task
2. View the Team tasks list

Expected Output:

1. The newly created task is displayed in the team tasks list at the bottom.

# User Story 10

## Test 1

Feature: Popup panel to view task info

Severity: 2

Instructions:

1. Click on the Team tasks list.
2. Click on a task in Team tasks list.
3. Scroll through the popup panel.

Expected Output:

1. A popup panel will show extra task details.
2. The popup panel will be scrollable so the task details can be viewed.

## User Story 13

### Test 1

Feature: Pending list displays a particular user's pending tasks only

Severity: 3

Instructions:

1. Create a new task and accept it.
2. Open Pending tasks list.

Expected Output:

1. This new task will only show up in this user's Pending tasks list and will not show in Pending tasks for other users.

## **Sprint 2**

### **User Story 5**

#### Test 1

Feature: Creating new tasks by a user in a room

Severity: 2

Instructions:

1. Create a new task using the UI.
2. Create a new task from a user in the room using Postman.

Expected Output:

1. This new task will show up in the Team task list.

#### Test 2

Feature: Creating new tasks by a user in another room

Severity: 1

Instructions:

1. Create a new task using a user from another room using Postman.

Expected Output:

1. Receive a 403 response saying that the specified User does not have access to the specified Room.
2. The new task will not show up in the Team task list.

## User Story 8

### Test 1

Feature: User assigned to a task

Severity: 1

Instructions:

1. Create a new task and accept it.
2. Go to the team task list.
3. Click on the pending task created in step 1.

Expected Output:

1. The assigned task will now be marked as pending in the Team task list.
2. The Team task list has tasks of other statuses.
3. The popup displays who the task is assigned to.

## User Story 9

### Test 1

Feature: View tasks to be completed in pending task list

Severity: 1

Instructions:

1. Click on the Pending task list.

Expected Output:

1. All the tasks the user needs to complete will be displayed in the Pending task list.

### Test 2

Feature: Completion of task before the deadline

Severity: 2

Instructions:

1. Create a new task with a deadline after today.
2. Accept the new task.
3. Submit the task as complete.
4. Check Completed tasks list/Team tasks list.

Expected Output:

1. Task is marked as complete and marked in green.

### Test 3

Feature: Completion of task after the deadline

Severity: 2

Instructions:

1. Create a new task with a deadline before today.
2. Accept the new task.
3. Submit the task as complete.
4. Check Team tasks list.

Expected Output:

1. Task is marked as missed and marked in yellow.

## User Story 10

### Test 1

Feature: Access to room's completed task list

Severity: 1

Instructions:

1. Run a postman test requesting the Completed task list of a Room.

Expected Output:

1. A list of tasks with status "completed" should be returned.

### Test 2

Feature: View a scrollable Completed task list

Severity: 2

Instructions:

1. Click on the Completed task list.
2. Scroll through the completed task list.

Expected Output:

1. The Completed task list contains the tasks marked as completed (shown in green).
2. The Complete task list can be scrolled through.



## User Story 12

### Test 1

Feature: Viewing Completed task details.

Severity: 2

Instructions:

1. Click on the Completed task list.
2. Click on a Completed Task from the list.

Expected Output:

1. A list of Completed tasks will be shown.
2. A popup panel will display the date of completion, point value, difficulty, and deadline of the Task that was clicked on.

# User Story 11

## Test 1

Feature: Get Pending tasks

Severity: 1

Instructions:

1. Run a postman test as a User requesting their Pending tasks from a Room.

Expected Output:

1. A list of tasks with status "pending" is returned.

## Test 2

Feature: Viewing pending tasks in scrollable Team list

Severity: 1

Instructions:

1. Click on the Team task list.
2. View the pending tasks in the team task list.

Expected Output:

1. User should be able to view the pending tasks in the Team task list.
2. The Team task list is scrollable.

## User Story 7

### Test 1

Feature: Writing comments

Severity: 1

Instructions:

1. Create a new task.
2. Accept task.
3. Write comments and upload a file.

Expected Output:

1. A notification shows the task was successfully completed and the comments can be viewed by other members.

### Test 2

Feature: Writing comments within the word limit

Severity: 1

Instructions:

1. Create a new task.
2. Accept task.
3. Do not write any comments and upload a file.
4. Write comments that are less than 7 characters and upload a file.

Expected Output:

1. A notification shows indicating that a file must be uploaded, and the task will not be marked as completed.
2. A notification shows indicating that comments must meet the minimum length, and the task will not be marked as completed.

## User Story 4

### Test 1

Feature: Uploading files

Severity: 1

Instructions:

1. Create a new task.
2. Accept task.
3. Write comments and upload a file.

Expected Output:

1. A notification indicates that the task was successfully completed.

### Test 2

Feature: Retrieving uploaded files

Severity: 3

Instructions:

1. Run a postman test requesting the uploaded file.

Expected Output:

1. A url of the file should be returned.
2. Visiting the URL in a browser shows the file that was uploaded.

## User Story 6

### Test 1

Feature: Reviewing tasks

Severity: 2

Instructions:

1. Click on the Completed task list.
2. Click on a task in the list and review it by checking the task details.

Expected Output:

1. Only tasks marked as completed (shown in green) will show up in the Completed task list, and users can see who completed a particular task.

# User Story 1

## Test 1

Feature: Calendar with task deadlines

Severity: 2

Instructions:

1. Create a new task.
2. Accept the task, but do not complete it.
3. Open the calendar and click the deadline.

Expected Output:

1. An alert should inform the user that task creation was a success, and the task should appear in team tasks.
2. The task should appear in the user's pending tasks and the team's team tasks.
3. The calendar should highlight the deadlines of the user's pending tasks in red.

## Test 2

Feature: Calendar displays different deadlines for each user

Severity: 2

Instructions:

4. Show that each user has a calendar.

Expected Output:

4. Other users should have a calendar with user specific task deadlines as well.

## User Story 3

### Test 1

Feature: Task completion progress bar

Severity: 2

Instructions:

1. Show that there is a visible progress bar below the name of the room.
2. Open team tasks to show that the percentage in the bar and the tasks remaining are accurate.
3. Switch users to show that every user can see the progress bar.

Expected Output:

1. There should be a green progress bar below the name of the room.
2. The percentage of the progress bar should reflect the number of completed tasks in team tasks, and the number of tasks left to complete should be visible too
3. Each user in the same room should be able to see the same progress bar.

## User Story 2

### Test 1

Feature: Get User level using postman

Severity: 2

Instructions:

1. Run a postman test to request a User's level.

Expected Output:

1. A response containing a number for the requested User's level.

### Test 2

Feature: User level on profile

Severity: 2

Instructions:

1. Navigate to the profile page
2. View the level below the profile

Expected Output:

1. The user should see their level displayed below their profile picture



## User Story 13

### Test 1

Feature: Leaderboard is scrollable

Severity: 2

Instructions:

1. Switch to a room with enough members to trigger the scrolling feature if necessary.

Expected Output:

1. The user can scroll up and down the leaderboard if there are too many users

### Test 2

Feature: Room dependent leaderboard

Severity: 2

Instructions:

1. Switch between rooms.
2. View the leaderboard.

Expected Output:

1. Each room has a leaderboard with users reflecting the current members in the room.

### Test 3

Feature: User's position in leaderboard is highlighted

Severity: 2

Instructions:

1. Scroll (if necessary) until the current user is visible on the leaderboard.

Expected Output:

1. The current user's rank should be highlighted in red.

## **Sprint 1 - User Story 12**

### **Test 1**

Feature: Joining another room

Severity: 2

Instructions:

1. Click on the join room button on the sidebar
1. Input an existing room id when prompted

Expected Output:

1. The user should be able to join a room that they did not have access to before.
2. The new room should be displayed in the sidebar
3. Clicking Invite Users should display the room's ID

### **Test 2**

Feature: Switching between different rooms

Severity: 2

Instructions:

1. Switch between the various rooms by clicking between rooms on the sidebar.

Expected Output:

1. The task list should display the new room's tasks.
2. The leaderboard should display the new room's users.

### **Test 3**

Feature: Leaving rooms

Severity: 2

Instructions:

1. Leave the room by clicking the Leave Room button

Expected Output:

1. After leaving a room, the room should disappear from the sidebar.