<Task Manager>  
Use-Case: <Monitor Team’s Progress>

# Brief Description

In this use case, the team leader will be able to monitor if tasks are being done or if they have been in the same status for too long, enabling the leader to deal with the situation if necessary.

# Actor Brief Descriptions

## Team Leader

The team leader, who manages a task team, is responsible for checking their tasks periodically and determining their progress.

# Preconditions

A task team already created, with registered team members, each one of them with their assigned tasks, and each task with a due date. Also, a member logged in the system as the team leader, who will have the option to edit tasks and also monitor them.

# Basic Flow of Events

1. The use case begins when the **team leader** logs in into the system;
2. He then enters into the team board;
3. He checks how many tasks are already done;
4. He checks the due dates to see if there’s a task that’s overdue;
5. The use case ends.

# Alternative Flows

## <alternative flow 1>

If in step <**4**> of the basic flow the team leader finds a task that’s overdue, then…

1. The team leader seeks the team members responsible for those tasks too see what kind of impediments they’re having;
2. He helps or manages the situation;
3. The use case resumes at step <**5**>.

# Post-conditions

## <post-condition 1>

The team members will be warned about their delayed progress and take action upon it.