As a manager I need to be able to add a new sprint with a sprint backlog to track the current objectives

The main actor in this scenario is the Scrum Master that needs to organize the Sprints once the creation of the group has been done. After the selection of the number of Sprints and the duration for each Sprint has been performed, the next step is to transfer the user stories from the Product Backlog to the Sprint Backlog. Later on, the completion of these user stories will remove them from the Sprint Backlog or return them to Product Backlog in case they have not been completed.

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| Use case | **Set Sprints User Stories** |
| Summary | The Scrum Master selects the duration of each Sprint |
| Actor | Scrum Master |
| Precondition | The Scrum Master is logged in the system  The group is already created |
| Postcondition | Period of Sprints has been saved. |
| Base sequence | 1. Scrum Master selects “Sprints Management” 2. Scrum Master selects the number of days for each Sprint and selects “Set” 3. System saves the new Sprint Backlog. |
| Exception sequence |  |
| Sub use case |  |
| Notes | User can cancel at any time. |