As a Manager I need to be able assign story points to a user story to accurately depict the progress

Scrum Master is the servant-leader of the group. Product Owner is the leader responsible for maximizing the value of the products. Both of them as managers should be able to assign the points in the Product Backlog. The user stories from the Product Backlog must be evaluated and tracked based on user story points. Each point represents a certain number of hours that it will be required for the team to invest in delivering at the end of the Sprint for that particular user story. Also, the story points will be used the visual representation of the Burndown chart.

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| Use case | **Assign story points** |
| Summary | The Manager is able to assign story points to the user stories |
| Actor | Scrum Master, Product Owner |
| Precondition | The Manager is logged in the system as Scrum Master/Product Owner  The group is already created, and the user is part of the group |
| Postcondition | Story points are assigned |
| Base sequence | 1. Manager selects “Product Backlog”. 2. System returns the menu for Product Backlog 3. Manager enters the number of story points for a user story 4. Manager adds the user story to Product Backlog with assigned story points.   3. System saves assigned user story points. |
| Exception sequence |  |
| Sub use case |  |
| Notes | User can cancel at any time. |