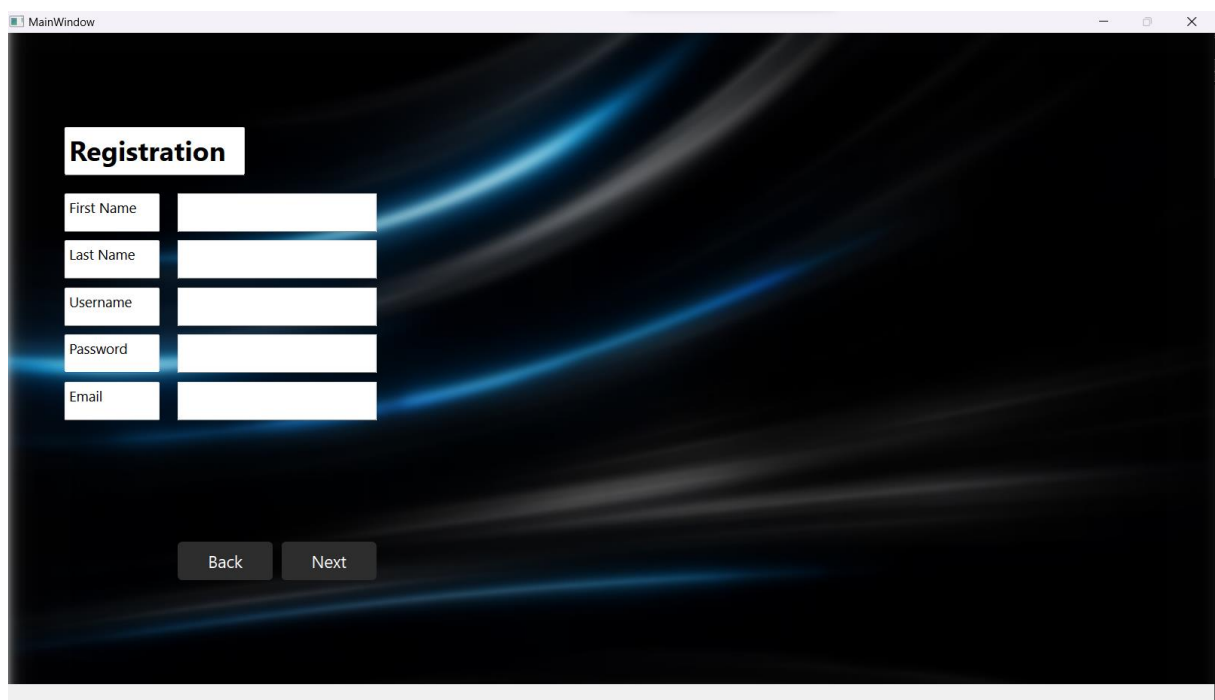


# Documentation: Statement progress with screen shot(s)

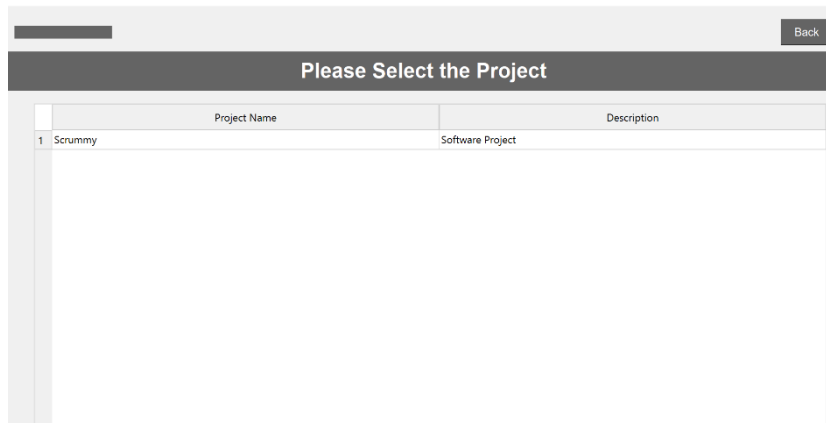


This is the main screen where the user can log in or sign in

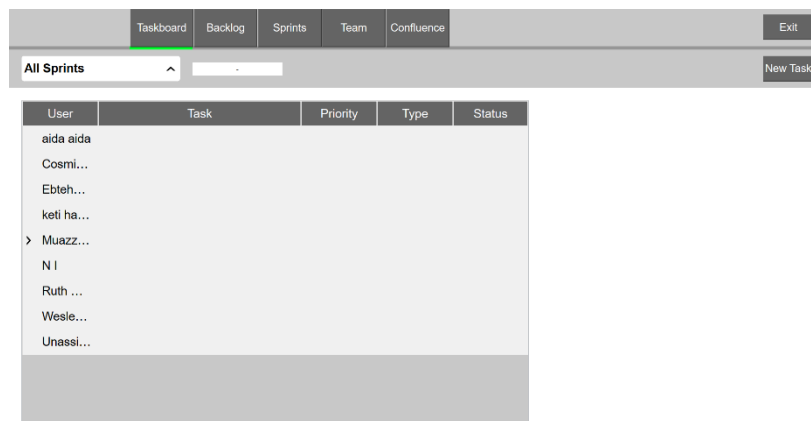


This is where a user can register in the application

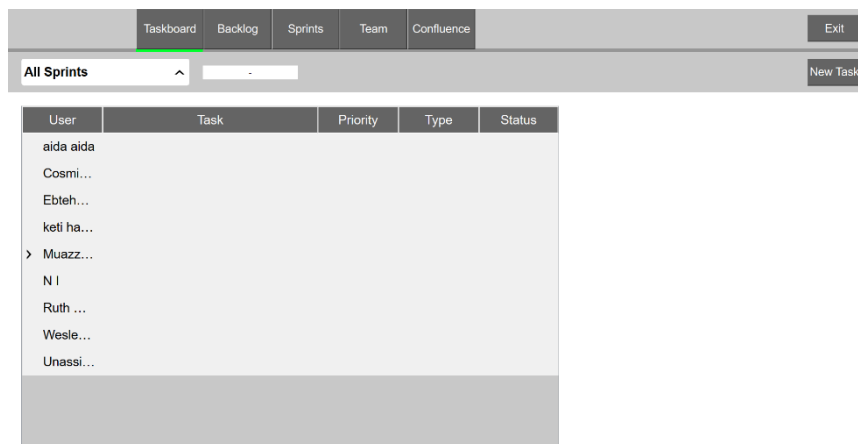
# Documentation: Statement progress with screen shot(s)



After signing in the User can select it project

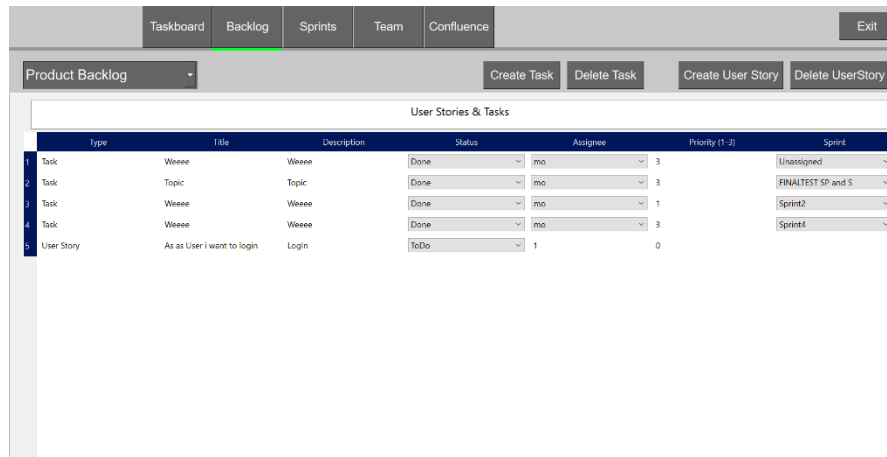


After signing in to the project, the user is taken to the taskboard, where he can work.



The task board shows the respecify sprints with the user, task, priority, Type and status

# Documentation: Statement progress with screen shot(s)



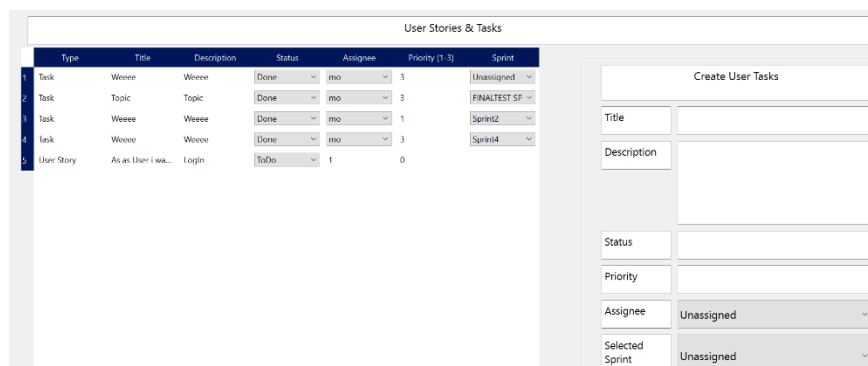
The screenshot shows the 'Backlog' tab in a software development tool. At the top, there are navigation tabs: Taskboard, Backlog (highlighted), Sprints, Team, and Confluence. Below these are buttons: Product Backlog (dropdown), Create Task, Delete Task, Create User Story, and Delete UserStory. The main area displays a table titled 'User Stories & Tasks'.

	Type	Title	Description	Status	Assignee	Priority (1-2)	Sprint
1	Task	Weeee	Weeee	Done	jmo	3	Unassigned
2	Task	Topic	Topic	Done	jmo	3	FINALTEST SP and S
3	Task	Weeee	Weeee	Done	jmo	1	Sprint2
4	Task	Weeee	Weeee	Done	jmo	3	Sprint4
5	User Story	As as User i want to login	Login	ToDo	1	0	

The Backlog shows the Task and the User story, that can show the status, Assignee, priority, and the sprint.

Task and User story can be created and deleted.

When an assignee is changed an email is sent to the person.



The screenshot shows the 'Create User Tasks' form. On the left is a table with the same data as the previous screenshot. On the right is the form itself.

Type	Title	Description	Status	Assignee	Priority (1-3)	Sprint
1	Task	Weeee	Done	jmo	3	Unassigned
2	Task	Topic	Done	jmo	3	FINALTEST SP
3	Task	Weeee	Done	jmo	1	Sprint2
4	Task	Weeee	Done	jmo	3	Sprint4
5	User Story	As as User i wa...	Login	ToDo	1	0

Create User Tasks

Title:

Description:

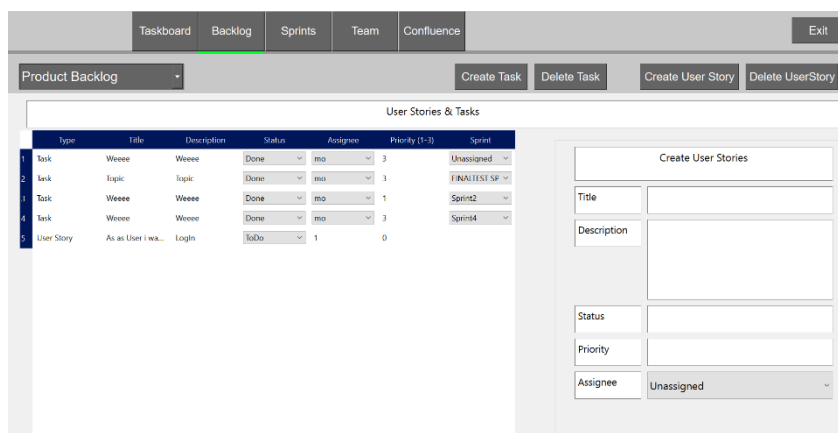
Status:

Priority:

Assignee:

Selected Sprint:

When creating task, the sprint can be assigned immediately.



The screenshot shows the 'Create User Stories' form. On the left is a table with the same data as the previous screenshots. On the right is the form itself.

Type	Title	Description	Status	Assignee	Priority (1-3)	Sprint
1	Task	Weeee	Done	jmo	3	Unassigned
2	Task	Topic	Done	jmo	3	FINALTEST SP
3	Task	Weeee	Done	jmo	1	Sprint2
4	Task	Weeee	Done	jmo	3	Sprint4
5	User Story	As as User i wa...	Login	ToDo	1	0

Create User Stories

Title:

Description:

Status:

Priority:

Assignee:

This is the tab when trying to create the User story

# Documentation: Statement progress with screen shot(s)

The screenshot shows the 'Sprints' tab in a web application. At the top, there are navigation tabs: Taskboard, Backlog, Sprints (highlighted), Team, and Confluence. Below these, there's a header for 'Sprint 1' with a date range '01.12 - 8.12' and buttons for 'Delete Sprint', 'Edit Sprint', and 'Create Sprint'. A table lists sprints with columns: StartDate, EndDate, Title, and Additional Details. The first sprint is 'Product Backlog' (2022-02-02 to 2023-01-06) and the second is 'Sprint4' (2000-01-23 to 2000-01-01). To the right, the 'Sprint Details' section for 'Sprint 1' is shown, including a 'Save' button, title 'Product Backlog', start date '2022-02-02', and end date '2023-01-06'. Below this is a 'Tasks' table with columns: Title, Priority, and Status. It lists two tasks: 'Topic' (Priority 3, Status Done) and 'Weeee' (Priority 1, Status Done).

StartDate	EndDate	Title	Additional Details
2022-02-02	2023-01-06	Product Backlog	<a href="#">Click Here</a>
2000-01-23	2000-01-01	Sprint4	<a href="#">Click Here</a>

Sprint Details

Title: Product Backlog StartDate: 2022-02-02 EndDate: 2023-01-06

Tasks:

Title	Priority	Status
Topic	3	Done
Weeee	1	Done

This is the sprint where a specific sprint can be selected, and additional details can also be seen.

This screenshot shows the 'Sprints' tab with the 'Create Sprint' form open on the right. The form includes fields for 'Name', 'Start Date' (01.01.2000), 'End Date' (01.01.2000), and 'Sprint goal'. There is a 'Create' button. Below the form, the 'Sprint Details' section is visible, showing the title 'Product Backlog', start date '2022-02-02', and end date '2023-01-06'. The 'Tasks' table is also present, listing 'Topic' and 'Weeee'.

Create Sprint

Name:

Start Date: 01.01.2000 End Date: 01.01.2000

Sprint goal:

Create

Sprint Details

Title: Product Backlog StartDate: 2022-02-02 EndDate: 2023-01-06

Tasks:

Title	Priority	Status
Topic	3	Done
Weeee	1	Done

When the create Sprint is clicked, the create sprint table is opened

The screenshot shows the 'Team' tab. On the left, a table lists team members with columns: First name, Email, and Role. The members are: 1. Mouazem (mouazemgnd14@gmail.com, Role 1), 2. Wasly (wasly@outlook.com, Role 2), 3. Isot (Isot, Role 3), and 4. Conndn (conndn21@hu.de, Role 3). On the right, there is a form to add a new team member with fields for 'First Name', 'Last Name', 'Username', 'Email', and 'Role' (a dropdown menu with 'Please Select' as the current selection). A 'Create' button is at the bottom right.

First name	Email	Role
1. Mouazem	mouazemgnd14@gmail.com	1
2. Wasly	wasly@outlook.com	2
3. Isot	Isot	3
4. Conndn	conndn21@hu.de	3

First Name:

Last Name:

Username:

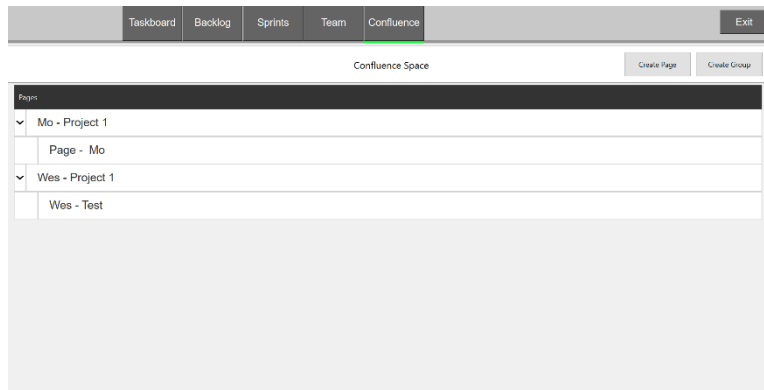
Email:

Role:

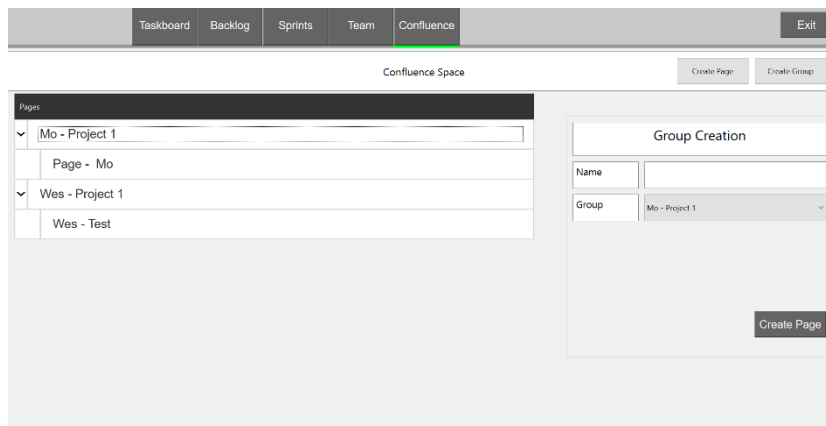
Create

This is the team, where members can be added and their roles also can be specified which gives them some right.

# Documentation: Statement progress with screen shot(s)



This is the confluence space, where notes can be taken.



This is what happens when the create Group button is clicked.