

GitHub URL: https://github.com/RMIT-SEPT/majorproject-7-tues-14-30-4											
Sprint Backlog											
			Group members: Alin Angela Su Will Grace								
PB ID#	User Story	Item_ID	Description	Assigned	Day 1	Day 2	Day 3	Day 4	Day 5	Total	Status
18	As a user i want to have different functionalities on the homepage so that i can clearly see if i am logged in or not.										TO DO
		18.1	Include homepage for the user								TO DO
		18.2	While user is logged out								TO DO
		18.3	This homepage will allow the user to log in to be able to access the dashboard								TO DO
			Sub-tasks: *Implement tracking of current user session attribute to determine if user is logged-in or not *Research React framework *Implement layout and components in React for homepage - Login link - Website logo/icon - Title/Header - Description								
16	As a user, I want to be able to see a dashboard after I have logged in, so that i can confirm it's my account.										TO DO
		16.1	Include functionality to be able to visit 'My Dashboard'								TO DO
		16.2	While on Dashboard there should be somewhere that states the curently logged in user								TO DO
			Sub-tasks: *Research Springboot framework *Implement persistence layer *Add User entity to store Users' details (including password) *Implement authentication methods for login *Implement components in React for dashboard/account page - Current User details - Logout link - Other functionalities depending on the User type								
5	As an admin, I want to login and access my account so that I am able to see all my employees' availability and bookings made by customers.	5.1	Repeat 18.1 - 18.3 for admin								TO DO
			Sub-tasks: *Research Springboot framework *Add Employee entity to store Employees' details (including availability) *Add Booking/Appointment entity to store Bookings' details *Implement connection from front-end to back-end to enable display of employee availability and booking information *Implement components in React for admin account page - Component for view of employees' availability - Component for view of bookings								