

**Group: 2.THURS-18.30-5**  
**Meeting Minutes**

**Sprint Review Meeting Minutes**  
**Meeting No: 2, Week 4**

<b>Date:</b>	
<b>Venue:</b>	Online (Teams)
<b>Attendees:</b>	Ali Khosravi, Carlo Manfredi, Donald U'Ren, Ge Lee, Reza Soltanpoor
<b>Apologies:</b>	
<b>absences:</b>	
<b>Copy To:</b>	-

No.	Issue	Discussion	Action	Member	Deadline
1	Review of Acceptance Tests	<p>The team went over the proposed acceptance tests, based on previously completed user stories. Overall the feedback was very positive based on requirements for the lab. Additional feedback given included ensuring that tests check for the following:</p> <ul style="list-style-type: none"> <li>- Blank inputs</li> <li>- Invalid inputs</li> <li>- Server/network/database errors</li> <li>- Session/user is logged in</li> <li>- For edit related tests, that the user is editing their own record (i.e. cannot edit another user)</li> <li>- Ensure the purpose is clear</li> </ul>	The team will go over acceptance tests and ensure that all meet the given feedback		16/8 (MS1)
			Acceptance Tests 1-6	Ge	
			Acceptance Tests 7-11	Ali	
			Acceptance Tests 12 - 16	Don	
			Acceptance Tests 17 - 20	Carlo	
2	Review of Sprint Planning and Task Management (ClickUp)	Don demonstrated the teams progress on <a href="#">planning Sprint 1</a> (see linked document), and the ClickUp backlogs. The team received positive feedback on <a href="#">ClickUp</a> design, including linking Sprint 1 tasks to user stories in the product backlog, and assigning tasks to team members.	Continue progressing on Sprint 1	NA	NA

3	Questions for client	Business Clusters <ul style="list-style-type: none"> <li>- The team asked if Admin users and Workers are associated with specific businesses</li> <li>- The client noted that either option is acceptable</li> </ul>	Modify database design to match clusters Add clusters based criteria to user stories and acceptance tests, e.g. <ul style="list-style-type: none"> <li>- Admin cannot view or edit a user unless they are from the same business</li> </ul>	All (based on previously assigned Acceptance Tests/Stories)	16/8 (MS1)
		Accessing calendar pre login <ul style="list-style-type: none"> <li>- The team asked about whether users should be able to see a workers availability prior to logging in</li> </ul> The client noted that this should not be allowed, and that it will be a closed system.	Modify any User Stories and Acceptance Tests if required	All (based on previously assigned Acceptance Tests/Stories)	16/8 (MS1)