

# Sprint 6 Standup

4/3/2024

## Individual Update

Name	To-do	Blockers
Julie	<ul style="list-style-type: none"><li>• Design the Database table for feature - (2 hours)</li><li>• Create the sequence diagram - (2 hours)</li><li>• Code the Backend code and DAL - (8 hours)</li><li>• Code the css, js, and html - (8 hours)</li><li>• Implement into codebase - (2 hours)</li><li>• Code the controller/api - (8 hours)</li><li>• Create the test cases - (8 hours)</li></ul>	<ul style="list-style-type: none"><li>•</li></ul>
Diego	<ul style="list-style-type: none"><li>• Bingo Board frontend (create, upload, retrieve, delete)</li><li>• Bingo board controllers</li></ul>	<ul style="list-style-type: none"><li>• Still catching up on other classwork</li></ul>
Jason	<ul style="list-style-type: none"><li>• Start Coding the KPI (Key Performance Indicators) backend skeleton to see if problems have to be addressed.</li></ul>	<ul style="list-style-type: none"><li>• None</li></ul>
Kihambo	<ul style="list-style-type: none"><li>• Plan collab feature out</li><li>• Get bugs fixed in scale display controller and services code</li><li>• Look at and test out new AuthN and AuthZ</li></ul>	<ul style="list-style-type: none"><li>• Was out of town this past weekend so didn't get to work on much</li></ul>
Shane	<ul style="list-style-type: none"><li>• Peer Review Revisions for Collab Search</li><li>• Debugging Collab Search</li></ul>	<ul style="list-style-type: none"><li>•</li></ul>

Parth	<ul style="list-style-type: none"> <li>Revise Price Range Sorting in BRD</li> </ul>	<ul style="list-style-type: none"> <li>Busy with business.</li> </ul>
An	<ul style="list-style-type: none"> <li>Revise: Item Listing, Offering in BRD</li> </ul>	<ul style="list-style-type: none"> <li>None</li> </ul>
Khuong	<ul style="list-style-type: none"> <li>Revise Seller Dashboard: Item Deletion, Inventory Stock, and Financial Report in BRD.</li> </ul>	<ul style="list-style-type: none"> <li>None</li> </ul>

Group Update:

Priority	Questions/Comments/Concerns
High Priority	Plan a client demo with Vong