Team Squad Tasks Manager

	Sprint 0	Sprint 1	
Ionic	Create empty checkers board	1 - Create post method that does 2 things: (a) Sends a JSON object to Spring. (b) Receives a JSON from Spring and display the JSON message on the checkers board. 2(a) Create 2 checkers pieces on the board, one on each end of the board. 2(b) Move each checkers piece from one end to the other.	
Comments:	N/A		
Spring	Build app from Pluralsight tutorial	1(a) Receive JSON from 1(a) and 1(b) above. 1(b) Perform some dummy action and send JSON back to Ionic.	
Comments:	Need +12 hours		
Business Logic	Create checkers board representation in Java	1(a) Define what Version 1.0.0 of the input Data looks like. 1(b) Receive such data and populate the board represenation 2(a) Define what Version 1.0.0 of the saved game looks like. 2(b) Call persistence method to save such data. 2(c) Call persistence method to retrieve saved data and populate the board	
Comments:	For future reference, if current Sprint targets have been met, STOP, and help other groups	If Sprint 1 targets complete ahead of schedule, STOP. Squier work with Ionic group and BBC work with Spring group.	
Persistence	Ceate sample MySQL database that communicates with Java	1(a) Receive data from Business Logic task 2(a). Save the data. 1(b) Serve data back to business logic as in task 2(c) of business logic. 2(a) Does our database integrate with a Spring environment? 2(b) Prove this by integrating with dummy Spring application.	
Comments:	Finished part of task. Ensure database installed and running on each group memebers computer.		

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	Sprint 2		Sprint 3		Sprint 4		Sprint 5