**Group Number: \_\_\_\_\_ Group Year & Class: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| **Criterion** | **Justification** |
| Definition of Done met partially met.  **Achieved** | Done means coded to standards, reviewed, implemented with unit Test-Driven Development (TDD), tested with 100 percent test automation, integrated, documented and version controlled.  We have ensured that our product code is made according to standards, and our test cases covers all the functionalities. But at the same time, we are not 100% certain that our user stories are “completely done”, as it is feasibly impossible to make sure that product is 100 tested successfully. |
| Group completed more than 80% of the deliverable within the Sprint duration (2 weeks) and the estimated group time.  **Well Achieved** | We divided 9 user stories among three members for the first sprint and we were successfully able to convert all these user stories to product code.  We estimated the time required for each user story and made sure to not exceed that. We decided on total of 15 hours per week for this sprint. Sometimes, we exceeded the given time, but we managed to balance it during following week. |
| All team members took responsibility to ensure that this deliverable was completed.  **Well Achieved** | As the user stories were divided among the members, all members needed to work together to make sure that product functions as expected. The functionality that one member added was dependent on the functionality implemented by another member. So, it was necessary that all members contribute and most importantly, their work must integrate to provide complete product.    **How each member’s work integrated with the team work?**  Since, each member worked on different functionalities (different class files /codes), it was comparatively easy to merge our code.  Shubham was given the task to add login functionalities for admin, store manager and delivery person. Meet was given the task to register that store manager & products and Tarun was given the task to register delivery person. So, when Meet’s code added the delivery person, Shubham’s code made sure that the inserted delivery person can login. Similarly, Tarun’s code made sure that he can use products added via Meet’s code.  We were confused as to how to pass the Database Connection between all the codes but then we decided to create a main DB Connection at start of the project and then passing it to different codes as required. |