# ABC’s Inventory Management System

## Meeting Minutes

**Date of Meeting:** 29/03/2018

**Presented and documented by:** Shirish Maharjan

**Time:** 15:45

**Location:** On Campus

**Attendees:** Shirish Maharjan, Hieu Hanh Tran, Arik Maharjan

## Meeting Objective

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| * Finalize use case model, domain model * Merge GitHub branches to master * Assign Tasks for the week |

## Discussion, notes and issues

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| * Products will not have a barcode, instead they will have unique code which is entered manually anytime new product are being added to the system. * Barcode will be generated when warehouse sends stock. This barcode will be in the Label which will consist of the date, quantity of products, sending and send to store or warehouse. * Detailed report generation will be too complicated. * Domain model classes needs to be changed. |

## Outcomes

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| * Product codes will be uniquely created manually for each new product. * Sending products will result in generation of a label which will include a barcode which when scanned will produce details about the delivery’s contents. * Domain model will have classes of Store Staff, Warehouse Staff, Staff account, Location (Store or Warehouse), Product, Delivery and Report * Task assignment for the week will be followed according to the Iteration plan 2.1. |