

MoSCoW Prioritisation Table

Must Have	Should Have	Could Have	Won't Have
<ul style="list-style-type: none"> As an end user of the IMS, I want to add a customer to the system so that I can keep records of new customers. As an end user of the IMS, I want to view all customers in the system so that I can have all the details of all customers written out. As an end user of the IMS, I want to update a customer in the system so that I can still contact them if any of their details change. As an end user of the IMS, I want to delete a customer from the system so that I am not holding customer details without their permission when they no longer wish to be on record. As an end user of the IMS, I want to add an item to the system so that I can keep a record of all items, including new ones. 	<ul style="list-style-type: none"> As a developer, I want to create a risk assessment so that I can evaluate scenarios that may impact the project in a negative way and mitigate the damage they cause. As a developer, I want to create an initial ERD so that I can plan the relationships between the tables in the database. As a developer, I want to create an initial UML diagram so that I can visualise the classes in the system before I actually code them. As a developer, I want to create a final ERD so that I can accurately map out the relationships between the tables in the database. As a developer, I want to update the README file so that the end user finds it easy to use the application. 	<ul style="list-style-type: none"> As an end user I want to add a user account to the system so that every end user of the IMS has their own account. As an end user I want to create a username and password so that my user account is private and cannot be accessed by other users. As an end user I want to view all users so that I can select my own, correct account. As an end user I want to log in as a user within the system so that I have permission to use and make changes to the IMS. As an end user I want changes made to be tied to my user account so that all changes can be traced back to an individual, if needed. As a developer, I want to create a final UML diagram so that I can 	<ul style="list-style-type: none"> Graphical User Interface Automatic stock calculator for the items in the inventory Notifications for unavailable items in an order Automatic receipt emailing to customers after placing order

<ul style="list-style-type: none">• As an end user of the IMS, I want to view all items in the system so that I can get the details of the entire inventory.• As an end user of the IMS, I want to update an item in the system so that any changes to items are correctly reflected in the inventory.• As an end user of the IMS, I want to delete an item in the system so that the inventory does not include items that are no longer available.• As an end user of the IMS, I want to create an order in the system so that I can keep track of which customer ordered which item(s) for each new order.• As an end user of the IMS, I want to view all orders in the system so that I can look at all orders made and analyse purchases.• As an end user of the IMS, I want to delete an order in the system so that any cancelled or invalid orders are removed and not processed.	<ul style="list-style-type: none">• As a QA trainee, I want to do a presentation so that I can demonstrate what I have done over the course of this week.• As a developer, I want to use source control so that I can control the integration of new code into the codebase.• As a QA trainee, I want to do final checks so that I can rest assured that all my work is complete.	<p>accurately depict the classes and their interactions.</p>	
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<ul style="list-style-type: none">• As an end user of the IMS, I want to add an item to an order so that I can reflect the order of a customer which contains specific items.• As an end user I want to calculate a cost for an order so that I can send that cost to the customer so that they know what to pay.• As an end user of the IMS, I want to delete an item in an order so that I can remove a mistakenly added item without having to re-enter the entire order.• As a developer, I want to package the application so that the code is compiled and can be run on the end user’s computer.			
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