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| Use Case: Deals with overstocking |
| Paul ( The parts manager) |
| Pre-Conditions |
| Paul must first check the system to see if they are running low on any stock. Paul must then order the parts from the manufacturer. |
| Post-Conditions |
| If Paul has checked clearly that the shop needs parts and has order them correctly, the arts will then be delivered to them. However, if he orders anything which they do not need then the system will alert Paul of this in order for him to cancel the order. |
| Primary Conditions |
| 1. Checks for any products that are low in stock 2. Gets on to the system to see how many are needed of which items 3. Orders the appropriate amount of the suitable products needed 4. Order confirmation will be given to Paul from the manufacturer |
| Alternative Conditions |
| 1. Does not check properly which items/products are low in stock 2. Starts to order the wrong number of products or the wrong products 3. System will stop Paul and inform him that this product or the number of this order in not needed. 4. Paul will not order these products and will then check properly which products needed to be ordered and how many 5. Orders the appropriate amount of the suitable products needed 6. Order confirmation will be given to Paul from the manufacturer |