**Use case**

Print button

**Scope**

The scope of this use case is for a user to Print

**Description**

This use case is to Print the information form

**Flow Description**

***Precondition***

The user has access to different forms, the same button works for each form.

The system is idle.

***Activation***

This use case starts when the user opens the database and clicks the ‘Print’ button.

***Main flow***

1. The user opens the database
2. The user selects where they want to print, the options being customers, Inventory, Repair price and Suppliers.
3. The customer selects what form they are looking for, and clicks the Print button at the top
4. The system presents a pop-up window asking the user how many copies they would like, if they select the wrong amount (a1)
5. The system will give a print preview and ask the user what printer would you like to send it to
6. If selected the wrong printer (A2)
7. The system will send the form to the selected printer and print it.

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***Alternate flow***

(A1 Wrong number of pages)

1. If you click the wrong number of pages etc you will be asked to enter the amount you want.
2. Continue with step 5

(A2 wrong printer)

1. You will have to enter the correct printer that you want to send the form to
2. Continue with step 6

***Exceptional flow***

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***Termination***

The system prints the chosen file and terminates.

***Post condition***

The system goes to a wait state