**Use case**

Previous and Next Buttons

**Scope**

The scope of this use case is for a user to go from one form to another

**Description**

This use case is to allow the user to go from one form in the database to another 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 “Next” or “Previous” button.

***Main flow***

1. The user opens the database
2. The user will select which form they wish to look at. This will include the customer form, the inventory form, the repair price form and the suppliers form.
3. The form automatically opens on the first record.
4. If the user clicks previous (A1)
5. You can scroll through each record by clicking Next/Previous
6. Once you get to the last record on the form (A2)
7. The system will start at the beginning again.

***Alternate flow***

(A1 user clicks previous from the start)

1. If customer clicks previous when there is no previous record, the system will give a pop-up error message stating “You can’t go to the specified record”
2. Click next instead
3. Continue with step 5

(A2 user reaches the end of the records)

1. If the user reaches the end of the records on the form the system will give a pop-up error message stating “You can’t go to the specified record”
2. Continue with step 7

***Exceptional flow***

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***Termination***

The system reaches the last record on the form and then terminates.

***Post condition***

The system then goes to a wait state