**BUG LIST - NOT WORKING PROPERLY  
  
  
Module name: Master\_Customer**

1) Sort Functionality Issue

Expected Result:

Remove sorting type “All” from list.

2) Duplicate Customer Prevention

Expected Result:

System should prevent inserting duplicate data.

3) Search Functionality Issue

Expected Result:

Search box should accept any search keyword and show only matching records.

4) Validation Message Close

Expected Result:

Validation message box should auto-close after a few seconds or close manually via X button

**Module name: Master\_Employee**

1)Verify mandatory fields

Expected: System should display error message for mandatory fields (First Name As requirement)

2)Verify Asterisk mark display at mandatory fields

Expected: Asterisk mark should be display at mandatory fields.

3)Verify branch field accepts valid inputs

Expected: Branch field should accepts valid text inputs only.

4)Validate Mobile No

Expected:Field Should accepts10 digits or more, Should not allow any alphabet, Two or more mobile number should separate by qama(,) and display Validation error message.

5)Validate Email field

Expected:Should only accept valid email format

6)Validate DOB

Expected:Field Should not allow future DOB and keeps empty then store null value in the record.

7)Validate Job Role

Expected: Job role field should accepts only alphanumeric value input

8)Validate Aadhaar No

Expected :Must accept only 12 digits, and numeric value inputs only. Validation error message should display otherwise

9)Validate PAN No

Expected: Should only accept valid 10 digit alphanumeric PAN format

10)Validate Licence No

Expected: Field Should accepts valid 16 digit alphanumeric licence number format

11)Validate Licence From–To Dates

Expected: System should throw error “To Date cannot be earlier than From Date” And if keeps blank then stored null value in the record.

12)Validate Joining Date

Expected: Field Should not allow future Joining date and keeps empty then store null value in the record.

13)Validate Leaving Date

Expected: System should throw error “Joining Date cannot be earlier than Leaving Date” And if keeps blank then stored null value in the record.

14)Duplicate employee

Expected: Should show validation error “Employee already exists”

15)Success/error message close

Expected: Validation message box should auto-closes after few seconds or closes after manually via X button

16)Verify edit functionality mandatory field

Expected: As per requirement File no is not mandatory field so field should act like non mandatory field.

**Module name\_Designation**

1)Name Field Validation

Expected Result: Name field should not accept only numeric values and should display a validation error message.

3)Success/Error Message Close

Expected Result: Validation message box should auto-close after a few seconds or allow manual closing via the X button.

Module name\_Item

1)Rate Field – Decimal Validation

Expected Result: Field should accept valid decimal values and store the complete decimal value as entered.

4)Blank Update Prevention

Expected Result: System should not allow empty Name/Rate fields and should display a validation error message.

Module name\_Route

1)Route Name Validation – Numeric Values

Expected Result: System should not allow numeric values as route name and should display a validation error message.

Example: JM road123 (ACCEPTABLE)

Route name = 123(NOT ACCEPTABLE)

2)Route Number Validation – Negative Values

Expected Result: System should not accept negative values as route number and should display a validation error message.

3)Duplicate Route Prevention

Expected Result: System should prevent duplicate routes and display an error message: “Route already exists”.

Route name NOT ALLOW Duplicate value

Route No can be duplicate

4)Blank Update Prevention

Expected Result: System should not allow blank Route Name/Route Number and should display a validation error message.

**Module name\_Branch**

1)Duplicate Branch Name Restriction

Expected Result: System should not allow duplicate branch names to be saved and must display a validation error message: “Branch name already exists”.

2)Branch Name Mandatory Field

Expected Result: System should not allow saving empty branch names and must display a validation error message: “Branch Name is required”.

3)Mandatory Field Indication in Branch Module

Expected Result: Mandatory fields in the branch module should be defined and marked with an asterisk (\*) in the form.

4)Mobile Number Field Validation

Expected Result: Mobile number field should:

• Accept only digits (10 or more).

• Not allow any alphabets.

• Allow multiple mobile numbers separated by comma (,).

• Display validation error messages for invalid inputs.

5)Branch Name as Foreign Key in Employee Table

Expected Result:

want a branch as a foreign key in the employee table (db), give auto complete text for branch name

Inserting a record with an invalid Branch\_Name (not present in Branch table) should fail due to foreign key constraint.

**Solved BUG LIST - Working Properly**

**Module name\_Cheque**

1)Duplicate Cheque Number Restriction **(solved)**

Expected Result: System should not allow duplicate cheque numbers to be saved and must display a validation error message: “Cheque number already exists”.

2)Cheque Number – Numeric Only Validation **(Solved)**

Expected Result: Field should accept only numeric values of exactly 6 digits. If invalid, it should display a validation error message: “Invalid cheque number”.

3)Bank IFSC Code Validation **(solved)**

Expected Result: Field should not accept invalid IFSC codes and must display a validation error message: “Invalid IFSC code”.

4)Amount Field – Numeric Only Validation **(solved)**

Expected Result: Amount field should accept only numeric values. If invalid input is entered, it should display a validation error message: “Invalid amount”.

5)Update/Edit Window – Mandatory Field Validation **(solved)**

Expected Result: Edit window should:

6)Clearly define mandatory fields with an asterisk (\*). **(solved)**

Prevent null values in mandatory fields. Display appropriate validation error messages when mandatory fields are left blank.

**Module name\_Expenses**

1)Verify duplicate expense name restriction **(solved)**

Expected Result:Validation Error message: “Expense name already exists” should display, record should not be duplicated

**Module Name\_Vehicle**1)Mandatory Field Validation – Vehicle No **(Solved)**

Expected Result: Validation error message should display: “Vehicle No is required”.

2)Invalid Vehicle Number Format **(Solved)**

Expected Result: System should not accept invalid input and should display a validation error message near the field.

3)Blank Mobile Number **(Solved)**

Expected Result: As per requirements, mobile number is not a mandatory field. The system should accept a blank mobile number.

4)Duplicate – Blank Mobile Number **(Solved)**

Expected Result: As per requirements, mobile number is not a mandatory field. The system should accept a blank mobile number.

5)Mobile Number Field Control Type **(Solved)**

Expected Result: Mobile number field should be a standard text box.

6)Mobile Number Field Validation **(Solved)**

Expected Result: Mobile number field should not accept alphabets. It should allow plus (+), comma (,), and spaces.

7)Purchase Date Validation **(Solved)**

Expected Result: System should accept only valid past dates as purchase date.

8)Invalid Purchase Date **(Solved)**

Expected Result: System should not accept future dates as purchase date and should display a validation error message.

9)Next Passing Date Validation **(Solved)**

Expected Result: System should accept only valid future dates as next passing date.

10)Invalid Next Passing Date **(Solved)**

Expected Result: System should not accept past dates prior to the purchase date.

11)Permit Date Validation **(Solved)**

Expected Result: Permit date should be a valid future date after the purchase date.

12)PUC Date Validation **(Solved)**

Expected Result: PUC date should be a valid future date after the permit date.

13)Insurance From–To Validation **(Solved)**

Expected Result: System should not allow the To Date to be earlier than the From Date.

14)Fitness Date Validation **(Solved)**

Expected Result: Fitness date should be a valid future date.

15)Status Field Control Type **(Solved)**

Expected Result: System should display a radio button named “Active” instead of a dropdown.