SR#	Test Scenario	Test Cases	Test Steps	Test Data	Expected Result	Actual Result	Pass =
DC1	Verify Customer ID	Customer ID cannot be empty	1) Do not enter a value in Customer ID Field 2) Press TAB and move to next Field	N/A	An error message "Customer ID is required" must be shown	System displays proper error message "Customer ID is required"	PASS
DC2	Verify Customer ID	Customer ID must be numeric	1) Enter Character value in Customer ID Field	1234 Acc123	An error message" Customer ID must be numeric" must be shown	An error message" Customer ID must be numeric" is shown	PASS
DC3	Verify Customer ID	Customer ID cannot have special character	1) Enter Special Character In Customer ID Field	123!@# !@#	An error message "Special characters are not allowed" must be shown	System displays the proper error message "Special characters are not allowed"	

DC4	Verify Customer ID	Customer ID cannot have blank space	1) Insert blank spaces into the number value 2) Press Tab	123 12	An error message "Customer ID cannot have blank space" must be shown	An error message "Customer ID cannot have blank space" is shown	PASS
DC5	Verify Customer ID	First Character cannot be space	1) Enter first character space 2) Press Tab	N/A	An error message "Customer ID cannot have first character space" must be shown	An error message "Customer ID cannot have first character space" is shown	PASS
DC6	Verify Customer ID functionality	Check if system displays error message when an user tries to delete a customer that is not associated with manager	1) Enter valid account no. 2) Tap submit	N/A	An error message should appear "Customer ID is not associated with manager"	Cannot be executed due to connection error	Build 4.0

DC7	Verify Customer ID functionality	Check if system displays error message when an user submit an customer ID that has an active account current/saving	1) Insert a customer ID that has an active account 2) Tap on "Submit"	Customer ID with active account	An error message should appear "Customer could not be deleted!!. First delete all accounts of this customer then delete the customer"	System displays the proper error message "Customer could not be deleted!!. First delete all accounts of this customer then delete the customer"	PASS
DC8	Verify Customer ID	Check if system displays error message when user enters an invalid customer ID	1) Insert invalid customer id; 2) Press submit	invalid customer id	An error message should appear "Invalid customer ID"	An error message appears "Invalid customer ID"	PASS
DC9	Verify reset button functionality	Check if system deletes the data from Customer ID field when user clicks on reset button	1) Enter any data; 2) Click reset button	N/A	System should delete the data from the field	System clears the data from fields properly	PASS