Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUGID	Executed By
Chatbot_TC_001	UI	Home Page	Verify user is able to open and view chatbot UI	None	1.Enter URL and click go 2.Click on chatbot icon 3.Verify chatbot UI displayed or not	URL link	Chatbot UI is able to be viewed by user	Working as expected	Pass		N		JS. Nathaniel Nicholas
Chatbot_TC_002	Functional	Home Page	Verify user is able to interact with chatbot or not	Chatbot is accessible	Verify chatbot UI displayed or not Click on chatbot icon Type the query in the chat window	User query	User is able to interact with chatbot easily	Working as expected	Pass		N	-	JS. Nathaniel Nicholas
Chatbot_TC_003	Functional	Home page	Verify chatbot is able to respond to user queries immediately	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter	Userquery	Chatbot is able to provide instant replies for user queries	Working as expected	Pass		N		JS. Nathanid Nicholas
Chatbot_TC_004	Functional	Home page	Verify chatbot is able to provide options for user to choose various choices	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter	Userquery	Chatbot is able to provide options for userto choose various choices	Working as expected	Pass		N	-	JS. Nathaniel Nicholas
Savings_TC_OO1	UI	Chatbot	Verify user is able to select type of savings account	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	User query	User is able to select type of savings account	Working as expected	Pass		N		JS. Nathaniel Nicholas
Savings_TC_002	Functional	Chatbot	Verify user is able to know the procedure to create savings account for selected type	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	User query	User is able to know the steps to create savings account for selected type	Working as expected	Pass		N	-	M. Prasannakumar
Savings_TC_003	Functional	Chatbot	Verify user is check the minimum balance	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to check the minimum balance	Working as expected	Pass		N		M. Prasanna kumar
Savings_TC_004	Functional	Chatbot	Verify user is able to find interest rate	Chatbot is accessible	1.Click on chatbot kon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to find interest rate	Working as expected	Pass		N		M. Prasanna kumar
Current_TC_001	UI	Chatbot	Verify user is able to select type of company	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to select type of company	Working as expected	Pass		N	-	M. Prasanna kumar
Current_TC_002	Functional	Chatbot	Verify user is able to know the procedure to create current account for selected type	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know the steps to create current account for selected type	Working as expected	Pass		N	-	M. Prasannakumar
Current_TC_003	Functional	Chatbot	Verify user is able to know about zero balance current account	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know about zero balance current account	Working as expected	Pass		N	-	A. Manimaran
Current_TC_004	Functional	Chatbot	Verify user is able to know the procedure to close current account	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know the procedure to close current account	Working as expected	Pass		N	-	A. Manimaran
Loan_TC_001	UI	Chatbot	Verify user is able to choose options for selecting type of available loan policies	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to choose options to select type of available loan policies	Working as expected	Pass		N	-	A. Manimaran
Loan_TC_002	Functional	Chatbot	Verify user is able to know about available loan amounts	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	User query	User is able to know about available loan amounts	Working as expected	Pass		N		A. Manimaran
Loan_TC_003	Functional	Chatbot	Verify user is able to check the loan status	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to check the loan status	Working as expected	Pass		N	-	A. Manimaran
Loan_TC_004	Functional	Chatbot	Verify user is able to know about joint loan	Chatbot is accessible	1.Click on chatbot kon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know about joint loan	Working as expected	Pass		N	-	B.M. Don Davies
General_TC_001	Functional	Chatbot	Verify user is able to know about bank working days	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know about bank working days	Working as expected	Pass	-	N	-	B.M. Don Davies
General_TC_002	Functional	Chatbot	Verify user is able to know about list of branches	Chatbot is accessible	1.Click on chatbot kon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know about list of branches	Working as expected	Pass		N	-	B.M. Don Davies
General_TC_003	Functional	Chatbot	Verify user is able to find the nearest branch	Chatbot is accessible	1.Click on chatbot kon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to find the nearest branch	Working as expected	Pass		N	-	B.M. Don Davies
General_TC_004	Functional	Chatbot	Verify user is able to know about storage locker facility	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	User query	User is able to know about storage locker facility	Working as expected	Pass		N	-	B.M. Don Davies
General_TC_005	Functional	Chatbot	Verify user is able to know about currency conversion facility	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know about currency conversion facility	Working as expected	Pass		N	-	B.M. Don Davies
Netbank_TC_001	Functional	Chatbot	Verify user is able to know the procedure to login netbanking account	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know the steps to login netbanking account	Working as expected	Pass		N	-	JS. Nathaniel Nicholas
Netbank_TC_002	Functional	Chatbot	Verify user is able to know the procedure to change netbanking password	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	User query	User is able to know the steps to change netbanking password	Working as expected	Pass		N		M. Prasannakumar
Netbank_TC_003	UI	Chatbot	Verify user is able to choose options for selecting type of fund transfers	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	User query	User is able to choose options for selecting type of fund transfers	Working as expected	Pass	-	N	-	A. Manimaran
Netbank_TC_004	Functional	Chatbot	Verify user is able to know about daily transaction limit	Chatbot is accessible	1.Click on chatbot icon 2.Type the query in the chat window 3. Press enter 4.Select the desired option	Userquery	User is able to know about daily transaction limit	Working as expected	Pass		N	-	B.M. Don Davies