Test Case ID	Software Feature	Steps			Passed / Failed
TC1	Ask user to input their name	1)Utilize to execute the program `Enter your name:`	Program to ask for user's name	A program that requests the user's name `Enter your name: Bibek Shah`	**Passed**

TC2	Request the user's to selected the menu according their choice	1. 1. The user runs the program
		2. 2. Enter the user's name
		`Enter your name: Bibek Shah`
		
		3. 3. The main selection options are presented
		`1. Make a Deposit`
		`2. Make a Withdrawal`
		`3. Obtain a Balance`
		`4. Quit`
			A menu of choices will emerge	A list requesting user selections emerged
				
				`Welcome to the Bank of Python, Bibek Shah!`
				`Please select an option:`
				`1. Make a Deposit`
				`2. Make a Withdrawal`
				`3. Obtain a Balance`
				`4. Quit`
					Passed

TC3	Make Deposit	1. User to run the program
		2. User to input their name
		`Enter your name: Bibek Shah`
		3. User to select 1 option
		`Enter your name: Bibek Shah`
		`Welcome to the Bank of Python, Bibek Shah!`
		`Please select an option:`
		`1. Make a Deposit`
		`2. Make a Withdrawal`
		`3. Obtain a Balance`
		`4. Quit`
		`Enter your choice (1-4): 1`
		4. User to input the depositing amount
		`Enter the amount to deposit: 100`
			It should print a new balance with the changed amount.	A new balance was printed with the initial value plus any deposits.
				
				`Enter your choice (1-4): 1`
				`Enter the amount to deposit: 100`
				`Deposit of £100.0 successful. New balance is £1100.0.`
					Passed

TC4	Make a Withdrawal	1. User to run the program
		2. User to input their name
		
		3. User to select 2 option
		
		`Please select an option:`
		`1. Make a Deposit`
		`2. Make a Withdrawal`
		`3. Obtain a Balance`
		`4. Quit`
		`Enter your choice (1-4): 2`
		4. User to input amount to withdraw
		
		`Please select an option:`
		`1. Make a Deposit`
		`2. Make a Withdrawal`
		`3. Obtain a Balance`
		`4. Quit`
		`Enter your choice (1-4): 2`
		`Enter the amount to withdraw: 100`
		`Withdrawal of £100.0 successful. New balance is £900.0.`
			Program to check the condition and print the unable condition if withdrawal amount exceed initial balance else deduct the withdraw amount and give the final balance	Program checks and printing prevent withdrawals for amounts more than the initial balance.
				
				`Enter the amount to withdraw: 100`
				
				Program deducts and print the final balance after successful withdraw
				
				`Withdrawal of £100.0 successful.`
					Passed

TC5	Check total balance	1. User to run the program
		2. User to input their name
		`Enter your name: Bibek Shah`
		
		3. User to select 3 option
		
		q
		`Please select an option:`
		`1. Make a Deposit`
		`2. Make a Withdrawal`
		`3. Obtain a Balance`
		`4. Quit`
		`Enter your choice (1-4): 3`
			The current balance ought should show up.	The current balance appeared
				
				`Balance is £900.0.`
					Passed

TC6	Runs continuously until quit	1. User to run the program
		2. User to input their name
		`Enter your name: Bibek Shah`
		
		3. The user can run the program continually by choosing any of the options from 1-3.
			Program to run continuously	Program ran continuously
				
				`Welcome to the Bank of Python, Bibek Shah!`
				`Please select an option:`
				`1. Make a Deposit`
				`2. Make a Withdrawal`
				`3. Obtain a Balance`
				`4. Quit`
				`Enter your choice (1-4): 1`
				`Enter the amount to deposit: 100`
				`Deposit of £100.0 successful. New balance is £1100.0.`
				
				`Welcome to the Bank of Python, Bibek Shah!`
				`Please select an option:`
				`1. Make a Deposit`
				`4. Quit`
				`Enter your choice (1-4): 2`
				`Enter the amount to withdraw: 100`
				`Withdrawal of £100.0 successful. New balance is £1000.0.`
				
				`Welcome to the Bank of Python, Bibek Shah!`
				`Please select an option:`
				`1. Make a Deposit`
				`2. Make a Withdrawal`
				`3. Obtain a Balance`
				`4. Quit`
				`Enter your choice (1-4): 3`
				`Balance is £1000.0.`
				
				`Welcome to the Bank of Python, Bibek Shah!`
				`Please select an option:`
				`1. Make a Deposit`
				`2. Make a Withdrawal`
				`3. Obtain a Balance`
				`4. Quit`
				`Enter your choice (1-4): 4`
				`Thank you for banking with us!`
				`PS C:\Users\Public\Documents\Python>`
					Passed

| TC7 | Quit | 1. User to run the program<br>2. User to input their name<br><br>`Enter your name: Bibek Shah`<br><br>3. User to select 4 option "q"<br><br>```
Welcome to the Bank of Python, Bibek Shah!
Please select an option:
1. Make a Deposit
2. Make a Withdrawal
3. Obtain a Balance
4. Quit
Enter your choice (1-4): 4
Thank you for banking with us!
``` | The program should end with a message | The program ended with a message<br><br>`Thank you for banking with us!` | Passed |