[MT-1] Test Case 1 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: System Startup

Function Being Tested: System is started when the switch is turned "on"

Initial System State: System is off

Input: Activate the "on" switch

Expected Output: System requests initial cash amount

Actual Output: System requests initial cash amount

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.

[MT-2] Test Case 2 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: System Startup

Function Being Tested: System accepts initial cash amount

Initial System State: System is requesting cash amount

Input: Enter a legitimate amount

Expected Output: System is on

Actual Output: System is on

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.

[MT-3] Test Case 3 Created: 22/Jan/23 Updated: 25/Jan/23 Resolved: 25/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: System Startup

Function Being Tested: Connection to the bank is established

Initial System State: System has just been turned on

Input: Perform a legitimate inquiry transaction

Expected Output: System output should demonstrate that a connection has been established to the Bank

Actual Output: System displays the total balance inquiry on the checking account as needed.

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 4 on the simulated keypad to perform a balance inquiry.
7. Press 1 on the simulated keypad to inquire about the checking account.

[MT-4] Test Case 4 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: System Shutdown

Function Being Tested: System is shut down when the switch is turned "off"

Initial System State: System is on and not servicing a customer

Input: Activate the "off" switch

Expected Output: System is off

Actual Output: System is off

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Click on the "Cancel" button to stop service
7. Click on the "OFF" button to turn the system off.

[MT-5] Test Case 5 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Session

Function Being Tested: System reads a customer's ATM card

Initial System State: System is on and not servicing a customer

Input: Insert a readable card

Expected Output: Card is accepted; System asks for entry of PIN

Actual Output: Card is accepted; System asks for entry of PIN

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.

[MT-6] Test Case 6 Created: 22/Jan/23 Updated: 26/Jan/23

Status:	To Do
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	BugV1.0, BugV1.1

Description

Use Case: Session

Function Being Tested: System rejects an unreadable card

Initial System State: System is on and not servicing a customer

Input: Insert an unreadable card

Expected Output: Card is ejected; System displays an error screen; System is ready to start a new session

Actual Output: Card is accepted; System asks for entry of PIN

Pass/Fail: Fail

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 5 for the card number and press Enter.

Note: this defect still occurs within the ATM System Version 1.1 with the same actual output as Version 1.0. Therefore, with Version 1.1, this test case fails.

[MT-7] Test Case 7 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Session

Function Being Tested: System accepts customer's PIN

Initial System State: System is asking for entry of PIN

Input: Enter a PIN

Expected Output: System displays a menu of transaction types

Actual Output: System displays a menu of transaction types

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.

[MT-8] Test Case 8 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Use Case: Session

Function Being Tested: System allows customer to perform a transaction

Initial System State: System is displaying menu of transaction types

Input: Perform a transaction

Expected Output: System asks whether customer wants another transaction

Actual Output: System asks whether customer wants another transaction

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. Press 1 on the simulated keypad to withdraw from the checking account.
8. Press 1 on the simulated keypad to withdraw $20 from the checking account.

[MT-9] Test Case 9 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Session

Function Being Tested: System allows multiple transactions in one session

Initial System State: System is asking whether customer wants another transaction

Input: Answer yes

Expected Output: System displays a menu of transaction types

Actual Output: System displays a menu of transaction types

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. Press 1 on the simulated keypad to withdraw from the checking account.
8. Press 1 on the simulated keypad to withdraw $20 from the checking account.
9. Press 1 on the simulated keypad to answer yes to do another transaction.

[MT-10] Test Case 10 Created: 22/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Jessica Hoang
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Session

Function Being Tested: Session ends when customer chooses not to do another transaction

Initial System State: System is asking whether customer wants another transaction

Input: Answer no

Expected Output: System ejects card and is ready to start a new session

Actual Output: System ejects card and is ready to start a new session

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. Press 1 on the simulated keypad to withdraw from the checking account.
8. Press 1 on the simulated keypad to withdraw $20 from the checking account.
9. Press 2 on the simulated keypad to answer no to do another transaction.

[MT-11] Test Case 11 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Transaction

Function Being Tested: System handles an invalid PIN properly

Initial System State: A readable card has been entered

Input: Enter an incorrect PIN and then attempt a transaction

Expected Output: The Invalid PIN exception is performed

Actual Output: The Invalid PIN exception is performed

Pass/Fail: Pass

Steps to Reproduce:

1. Turn on atm
2. Input 10 when asked for bill amount
3. Input card 1
4. Enter incorrect pin
5. Invalid PIN exception is performed

[MT-12] Test Case 12 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Withdrawal

Function Being Tested: System asks customer to choose an account to withdraw from

Initial System State: Menu of transaction types is being displayed

Input: Choose Withdrawal transaction

Expected Output: System displays a menu of account types

Actual Output: System displays a menu of account types

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. System displays account types

[MT-13] Test Case 13 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Withdrawal

Function Being Tested: System asks customer to choose a dollar amount to withdraw

Initial System State: Menu of account types is being displayed

Input: Choose checking account

Expected Output: System displays a menu of possible withdrawal amounts

Actual Output: System displays a menu of possible withdrawal amounts

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. System displays account types
8. Select 1 for checking account
9. System asked for withdrawal amount

[MT-14] Test Case 14 Created: 23/Jan/23 Updated: 25/Jan/23 Resolved: 25/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	BugV1.0, FixedV1.1

Use Case: Withdrawal

Function Being Tested: System performs a legitimate withdrawal transaction properly

Initial System State: System is displaying the menu of withdrawal amounts

Input: Choose an amount that the system currently has and which is not greater than the account balance

Expected Output: System dispenses this amount of cash; System prints a correct receipt showing amount and correct updated balance; System records transaction correctly in the log (showing both message to the bank and approval back)

Actual Output: System dispenses the incorrect amount of cash; System prints receipt showing the incorrect value with updated balance; System records transaction in log.

Pass/Fail: Fail

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 10 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. Press 1 on the simulated keypad to withdraw from the checking account.
8. Press 1 on the simulated keypad to withdraw $20 from the checking account.

[MT-15] Test Case 15 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Withdrawal

Function Being Tested: System verifies that it has sufficient cash on hand to fulfill the request

Initial System State: System has been started up with less than the maximum withdrawal amount in cash on hand; System is requesting a withdrawal amount

Input: Choose an amount greater than what the system currently has

Expected Output: System displays an appropriate message and asks customer to choose a different amount

Actual Output: System displays an appropriate message and asks customer to choose a different amount

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 1 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. System displays account types
8. Select 1 for checking account
9. System asked for withdrawal amount
10. Choose amount greater than what atm has (4)
11. System displays an appropriate message and asks customer to choose a different amount

[MT-16] Test Case 16 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Withdrawal

Function Being Tested: System verifies that customer's balance is sufficient to fulfill the request

Initial System State: System is requesting a withdrawal amount

Input: Choose an amount that the system currently has but which is greater than the account balance

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 20 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. System displays account types
8. Select 1 for checking account
9. System asked for withdrawal amount
10. Choose amount within what atm has (4) but outside of account balance
11. System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

[MT-17] Test Case 17 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Withdrawal

Function Being Tested: A withdrawal transaction can be cancelled by the customer any time prior to choosing the dollar amount

Initial System State: System is displaying menu of account types

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 20 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. System displays account types
8. Press cancel on keypad
9. System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

[MT-18] Test Case 18 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Withdrawal

Function Being Tested: A withdrawal transaction can be cancelled by the customer any time prior to choosing the dollar amount

Initial System State: System is displaying menu of dollar amounts

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 20 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 1 on the simulated keypad to perform a withdrawal.
7. System displays account types
8. Press 1 to select checking
9. Press cancel on keypad
10. System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

[MT-19] Test Case 19 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Deposit

Function Being Tested: System asks customer to choose an account to deposit to

Initial System State: Menu of transaction types is being displayed

Input: Choose Deposit transaction

Expected Output: System displays a menu of account types

Actual Output: System displays a menu of account types

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 20 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 2 on the simulated keypad to perform a deposit
7. System displays account types

[MT-20] Test Case 20 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Deposit

Function Being Tested: System asks customer to enter a dollar amount to deposit

Initial System State: Menu of account types is being displayed

Input: Choose checking account

Expected Output: System displays a request for the customer to type a dollar amount

Actual Output: System displays a request for the customer to type a dollar amount

Pass/Fail: Pass

Steps to Reproduce:

1. Turn the system on by clicking 'ON'.
2. Enter 20 when asked for the number of $20 bills that the system is assumed to start with.
3. Click on the "Click to insert card" button.
4. Enter 1 for the card number and press Enter.
5. Type 42 using the simulated keypad and press Enter.
6. Press 2 on the simulated keypad to perform a deposit
7. System displays account types
8. Press 1 to select checking account
9. System displays a request for the customer to type a dollar amount

[MT-21] Test Case 21 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Use Case: Deposit

Function Being Tested: System asks customer to insert an envelope

Initial System State: System is displaying a request for the customer to type a dollar amount

Input: Enter a legitimate dollar amount

Expected Output: System requests that customer insert an envelope

Actual Output: System requests that customer insert an envelope

Pass/Fail: Pass

Steps to Reproduce:

1. Click on deposit.
2. Choose which account you want to deposit the money into.
3. Enter a legitimate dollar amount.
4. Press enter

[MT-22] Test Case 22 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Deposit

Function Being Tested: System performs a legitimate deposit transaction properly

Initial System State: System is requesting that customer insert an envelope

Input: Insert an envelope

Expected Output: System accepts envelope; System prints a correct receipt showing amount and correct updated balance; System records transaction correctly in the log (showing message to the bank, approval back, and acceptance of the envelope)

Actual Output: System accepts envelope; System prints a correct receipt showing amount and correct updated balance; System records transaction correctly in the log (showing message to the bank, approval back, and acceptance of the envelope)

Pass/Fail: Pass

Steps to Reproduce:

1. Choose deposit option.
2. Choose which account you want to deposit it into.
3. Enter amount you want to deposit.
4. Press insert an envelope button.

[MT-23] Test Case 23 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Deposit

Function Being Tested: A deposit transaction can be cancelled by the customer any time prior to inserting an envelope

Initial System State: System is displaying menu of account types

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Choose deposit option.
2. Press cancel to cancel transaction.

[MT-24] Test Case 24 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Deposit

Function Being Tested: A deposit transaction can be cancelled by the customer any time prior to inserting an envelope

Initial System State: System is requesting customer to enter a dollar amount

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Choose deposit option.
2. Choose which account you want to deposit it into.
3. Press cancel to cancel transaction.

[MT-25] Test Case 25 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Use Case: Deposit

Function Being Tested: A deposit transaction can be cancelled by the customer any time prior to inserting an envelope

Initial System State: System is requesting customer to insert an envelope

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Choose deposit option.
2. Choose which account you want to deposit it into.
3. System asks user to insert the envelope.
4. Press cancel to cancel transaction.

[MT-31] Test Case 26 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Transfer

Function Being Tested: System asks customer to choose an account to transfer from

Initial System State: Menu of transaction types is being displayed

Input: Choose Transfer transaction

Expected Output: System displays a menu of account types specifying transfer from

Actual Output: System displays a menu of account types specifying transfer from

Pass/Fail: Pass

Steps to Reproduce:

1. Log into User account.
2. Choose the transfer option.
3. System asks user to choose account to transfer from.

[MT-32] Test Case 27 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Transfer

Function Being Tested: System asks customer to choose an account to transfer to

Initial System State: Menu of account types to transfer from is being displayed

Input: Choose checking account

Expected Output: System displays a menu of account types specifying transfer to

Actual Output: System displays a menu of account types specifying transfer to

Pass/Fail: Pass

Steps to Reproduce:

1. Choose the transfer option.
2. System asks user to choose account to transfer from.
3. System asks user to choose account to transfer to.

[MT-33] Test Case 28 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Transfer

Function Being Tested: System asks customer to enter a dollar amount to transfer

Initial System State: Menu of account types to transfer to is being displayed

Input: Choose savings account

Expected Output: System displays a request for the customer to type a dollar amount

Actual Output: System displays a request for the customer to type a dollar amount

Pass/Fail: Pass

Steps to Reproduce:

1. Choose the transfer option.
2. System asks user to choose account to transfer from.
3. System asks user to choose account to transfer to.
4. System asks user to enter amount of dollars to be transferred.

[MT-34] Test Case 29 Created: 23/Jan/23 Updated: 26/Jan/23

Status:	To Do
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	BugV1.0, BugV1.1

Description

Use Case: Transfer

Function Being Tested: System performs a legitimate transfer transaction properly

Initial System State: System is displaying a request for the customer to type a dollar amount

Input: Enter a legitimate dollar amount

Expected Output: System prints a correct receipt showing amount and correct updated balance; System records transaction correctly in the log (showing both message to the bank and approval back)

Actual Output: System prints a correct receipt showing incorrect amount and updated balance (takes fee of 50 cents); System records transaction incorrectly in the log (flips the from account and to account)

Pass/Fail: Fail

Steps to Reproduce:

1. Choose the transfer option.
2. System asks user to choose account to transfer from.
3. System asks user to choose account to transfer to.
4. System asks user to enter amount of dollars to be transferred.
5. Enter amount and press enter.

[MT-35] Test Case 30 Created: 23/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Shield
Labels:	NoBugV1.0, NoBugV1.1

Use Case: Transfer

Function Being Tested: A transfer transaction can be cancelled by the customer any time prior to entering dollar amount

Initial System State: System is displaying menu of account types specifying transfer from

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not

Pass/Fail: Pass

Steps to Reproduce:

1. Choose the transfer option.
2. System asks user to choose account to transfer from.
3. Press Cancel button.

[MT-36] Test Case 31 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Transfer

Function Being Tested: A transfer transaction can be cancelled by the customer any time prior to entering dollar amount

Initial System State: System is displaying menu of account types specifying transfer to

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Login into card 1 account with correct pin
2. Click button 3 for transfer
3. System displays a menu of account types.
4. Select cancel key
5. User is asked to do another transaction or not

[MT-37] Test Case 32 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Transfer

Function Being Tested: A transfer transaction can be cancelled by the customer any time prior to entering dollar amount

Initial System State: System is requesting customer to enter a dollar amount

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Login into card 1 account with correct pin
2. Click button 3 for transfer
3. System displays a menu of account types.
4. Select account type to transfer to and from
5. Select cancel key
6. User is asked to do another transaction or not

[MT-38] Test Case 33 Created: 21/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Ayodeji Osho
Labels:	BugV1.0, FixedV1.1
Environment:	Use Case: Inquiry

Use Case: Inquiry

Function Being Tested: System asks customer to choose an account to inquire about

Initial System State: Menu of transaction types is being displayed

Input: Choose Inquiry transaction

Expected Output: System displays a menu of account types. Card 1 displays chequing, savings and money market.

Actual Output: System displays only chequing and money market account type.

Pass/Fail: Fail

Steps to Reproduce:

1. Login into card 1 account with correct pin
2. Click button 4 for balance inquiry
3. System displays a menu of account types.

Status:	To Do
Project:	Manual Testing

Type:	Bug
Reporter:	Ayodeji Osho
Labels:	BugV1.0, BugV1.1

Description

Use Case: Inquiry

Function Being Tested: System performs a legitimate inquiry transaction properly

Initial System State: System is displaying menu of account types

Input: Choose checking account

Expected Output: System prints a correct receipt showing correct balance; System records transaction correctly in the log (showing both message to the bank and approval back)

Actual Output: System prints a correct receipt showing correct balance. System records transaction incorrectly in the log. The log message does not include the amount of money in the chequing account.

Pass/Fail: Fail

Steps to Reproduce:

1. Login into card 1 account with correct pin
2. Click button 4 for balance inquiry
3. System displays a menu of account types.
4. Click button 1 for chequing account
5. Click show log button
6. Compare the printed receipt with the log message

[MT-40] **Test Case 35** Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Inquiry

Function Being Tested: An inquiry transaction can be cancelled by the customer any time prior to choosing an account

Initial System State: System is displaying menu of account types

Input: Press "Cancel" key

Expected Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Actual Output: System displays an appropriate message and offers customer the option of choosing to do another transaction or not.

Pass/Fail: Pass

Steps to Reproduce:

1. Login into card 1 account with correct pin
2. Click button 4 for balance inquiry
3. System displays a menu of account types.
4. Click cancel key
5. User is asked to do another transaction or not

[MT-41] Test Case 36 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Invalid PIN Extension

Function Being Tested: Customer is asked to reenter PIN

Initial System State: System is asking for entry of PIN

Input: Enter an incorrect PIN; Attempt an inquiry transaction on the customer's checking account

Expected Output: Customer is asked to re-enter PIN

Actual Output: Customer is asked to re-enter PIN

Pass/Fail: Pass

Steps to Reproduce:

1. Enter card 1 for card number
2. Enter an incorrect pin
3. You will be asked to re-enter pin

[MT-42] Test Case 37 Created: 21/Jan/23 Updated: 26/Jan/23

Status:	To Do
Project:	Manual Testing

Type:	Bug
Reporter:	Ayodeji Osho
Labels:	BugV1.0, BugV1.1

Description

Use Case: Invalid Pin Extension

Function Being Tested: Correct Re-entry of PIN

Initial System State: Request to re-enter PIN is being displayed

Input: Enter Correct Pin

Expected Output: Original transaction completes successfully

Actual Output: You are asked to re-enter the correct pin again

Pass/Fail: Fail

Steps to Reproduce:

1. Enter Card 1 for card number
2. Enter an incorrect pin
3. You will be asked to re-enter pin
4. But this time enter a correct pin
5. You will be asked enter your pin

[MT-43] Test Case 38 Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	Done
Project:	Manual Testing

Type:	Bug
Reporter:	Daniel Le
Labels:	NoBugV1.0, NoBugV1.1

Description

Use Case: Invalid PIN Extension

Function Being Tested: Incorrect re-entry of PIN is not accepted

Initial System State: Request to re-enter PIN is being displayed

Input: Enter Enter incorrect PIN

Expected Output: An appropriate message is displayed and re-entry of the PIN is again requested

Actual Output: An appropriate message is displayed and re-entry of the PIN is again requested

Pass/Fail: Pass

Steps to Reproduce:

1. Enter card 1 for card number
2. Enter an incorrect pin
3. You will be asked to re-enter pin

[MT-44] Test Case 39 Created: 21/Jan/23 Updated: 26/Jan/23

Status:	To Do
Project:	Manual Testing

Type:	Bug
Reporter:	Ayodeji Osho
Labels:	BugV1.0, BugV1.1

Use Case: Invalid PIN Extension

Function Being Tested: Correct re-entry of PIN on the second try is accepted

Initial System State: Request to re-enter PIN is being displayed

Input: Enter incorrect PIN the first time, then correct PIN the second time

Expected Output: Original transaction completes successfully

Actual Output: You are asked to re-enter the correct pin again

Pass/Fail: Fail

Steps to Reproduce:

1. Enter card 1 for card number
2. Enter an incorrect pin
3. You will be asked to re-enter pin
4. But this time enter a correct pin of 42
5. You will be asked enter your pin again

[MT-45] Test Case 40 Created: 21/Jan/23 Updated: 26/Jan/23

Status:	To Do
Project:	Manual Testing

Type:	Bug
Reporter:	Ayodeji Osho
Labels:	BugV1.0, BugV1.1

Description

Use Case: Invalid PIN Extension

Function Being Tested: Correct re-entry of PIN on the third try is accepted

Initial System State: Request to re-enter PIN is being displayed

Input: Enter incorrect PIN the first time and second times, then correct PIN the third time

Expected Output: Original transaction completes successfully

Actual Output: You are asked to re-enter the correct pin again

Pass/Fail: Fail

Steps to Reproduce:

1. Enter card 1 for card number
2. Enter an incorrect pin two times in a row
3. On the third try, enter a correct pin of 42
4. No transaction menu is shown
5. You are just asked to enter your pin again