[TEST-48] Invalid Input in Balance Inquiry Dispenses $20 Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: Invalid input on operations Menu
- Intial State of System: System showing operations menu with nothing having been selected.
- How to Reproduce: insert card, enter pin, enter invalid option e.g. 5 on keypad.
- Expected Outcome: Nothing should happen.
- Actual Outcome: System dispenses 20.00$ as if a withdrawal was been made.

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-47] Unresponsive Upon Entering non-existing PIN Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	Danny Duong	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function tested: PIN number enter
- Initial state: ATM asks for card
- To reproduce:
    1. Insert card
    2. Enter incorrect card
- Expected outcome: ATM should display wrong card and ask for PIN again
- Actual outcome: System is in a locked state unable to do anything

[TEST-46] Typo in Transaction Cancelled Message Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	Danny Duong	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function tested: Transaction cancellation
- Initial state: System is on and withdrawal is in-progress, awaiting user to input account to withdraw from
- To reproduce:
    1. Insert card
    2. Enter correct card number and PIN
    3. Select withdrawal
    4. Select CANCEL
- Expected outcome: System shows message with correct spelling
- Actual outcome: System displays incorrect spelling of "would" ("wood")

[TEST-45] Incorrect Withdrawal Amount Dispensed Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: Withdrawal
- Intial State of System: Card inserted, pin entered, withdrawal selected and amounts being displayed
- How to Reproduce: insert card, enter pin, select withdrawal, select an account and choose 20$
- Expected Outcome: 20$ should be displayed
- Actual Outcome: System displays 40.00$ as being withdrawn instead. One level above what was selected is withdrawn with other cases i.e if 40 is selected 60 is removed, if 60 100 removed, etc.

[TEST-44] Incorrect transfer value displayed Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: Money Transfer
- Intial State of System: Card inserted, pin entered, transfer selected
- How to Reproduce: insert card, enter pin, select transfer, choose two unique acounts to transfer between and choose an amount.
- Expected Outcome: Update log on the side should display the correct amount transfered.
- Actual Outcome: System displays an amount 50 cents less than selected for what was entered i.e 1.00$ transfered updates as 0.50$ as transfered.

[TEST-43] [After depositing money results in -$10 of the amount deposited](#) Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	[Assignment 1](#)
Components:	None
Affects versions:	[1.0](#)
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	[Kevin Johnson](#)	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: Depositing money on any account
- Intial State of System: System requesting deposit amount
- How to Reproduce: Enter deposit amount, for example $100. Enter envolop and wait for receipt.
- Expected Outcome: Total balances increases in the exact amount specified and entered
- Actual Outcome: Total balance increases only by the amount you entered - $10 ($90 for the example).

Comments

Comment by [Danny Duong](#) [27/Jan/23]

Defect still exists in version 1.1 in a different form. Now minuses 10 cents instead of 10 dollars

[TEST-42] Balance Inquiry for money market displays "unknown error" and dispenses $500 Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function tested: Balance Inquiry
- Initial state: main menu
- To reproduce:
    1. Select Balance Inquiry
    2. Select Money Market
- Expected outcome: Shows the balance of money market
- Actual outcome: Displays an error message and dispenses $500

[TEST-41] Can Deposit $0 Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Danny Duong	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function tested: Deposit
- Initial state: Deposit enter money screen
- To reproduce:
    1. Enter 0 as the deposit amount
    2. Hit enter
- Expected outcome: ATM should not allow this
- Actual outcome: ATM allows this

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-40] MFT: Incorrect amount withdrawn Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: System perfomr legitimate withdrawal correctly.
- Intial State of System: System displaying menu of withdrawal amounts.
- How to Reproduce: insert card, enter pin, select withdrawal, choose any amount that is not greater than current balance.
- Expected Outcome: Correct amount withdrawn should display and regester in log on the side.
- Actual Outcome: System regesters an amount one option greater in value than what was requested. i.e 40 instead of 20.

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-39] MFT: System does not transfer correct amount Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: System performs transfer correctly.
- Intial State of System: System requesting user to type dollar amount.
- How to Reproduce: insert card, enter pin, select transfer, enter dollar amount.
- Expected Outcome: Correct amount should be transfered from one account to another.
- Actual Outcome: System transfers an amount 50 cents less than requested.

[TEST-38] MFT: System does not display all account types when making inquiry Created: 27/Jan/23 Updated: 27/Jan/23 Resolved: 27/Jan/23

Status:	Done
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: System displays accounts inquiries can be made on.
- Intial State of System: System transaction menu displayed.
- How to Reproduce: insert card, enter pin, and select inquiry.
- Expected Outcome: All accounts should be displayed to make an inquiry on.
- Actual Outcome: System does not show the savings account as an option.

[TEST-37] MFT:Correct entry of PIN after incorrect entry does not produce correct result Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: PIN is accepted on. re-entry
- Intial State of System: System requesting reentry of PIN.
- How to Reproduce: insert card, enter incorrect PIN, and enter correct PIN.
- Expected Outcome: PIN will be accepted.
- Actual Outcome: resets to defualt asking for PIN page instead of taking to transaction menu right away.

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-36] MFT: Correct entry of PIN second entry does not produce correct result Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: PIN is accepted on. re-entry after first re-entry is incorrect.
- Intial State of System: System requesting reentry of PIN.
- How to Reproduce: insert card, enter incorrect PIN, enter incorrect PIN again then finall enter correct PIN.
- Expected Outcome: PIN will be accepted and go to transaction menu.
- Actual Outcome: resets to defualt asking for PIN page instead of taking to transaction menu right away.

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-35] MFT: System Prompts Re-entry of PIN on Third Time Despite Correct PIN Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: PIN is accepted on. re-entry
- Intial State of System: System requesting reentry of PIN.
- How to Reproduce: insert card, enter incorrect PIN twice then attempt to enter correct PIN.
- Expected Outcome: PIN will be accepted.
- Actual Outcome: entering correct PIN on the third re-entry attempt is not possible as the system retains card after 3 incorrect entires.

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-34] After the operator enters an amount of $20 bills the ATM system does not update to show the new amount is available to be withdrawn Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: System updates the available amount after the operator inputs money
- Intial State of System: System asking operator to enter the amount of 20$ bills to be added
- How to Reproduce: Turn system on, enter the number of bills to be added
- Expected Outcome: Available amount in the ATM to be updated to current avaiable amount (100) + 20* Number of 20$ bills added
- Actual Outcome: System continues to show the available amount as 100$ which is the default amount

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-33] **If we make an update on a card (withdrawal and deposit) and then eject the card and insert another card the changes will be reflected on the new card as well** Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1
Components:	None
Affects versions:	1.0
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Description

- Function Tested: System shows the expected behavior when a card is ejected and a new card is inserted
- Initial State of System: Asking user to enter the transaction that they want to perform
- How to Reproduce: Perform a transaction (deposit or withdrawal) on one card, eject the card, insert new card and check the balance of the new card
- Expected Outcome: The new card should have the default amount of balance
- Actual Outcome: New cards balance matches the balance of the old card on which the change was performed

Comments

Comment by Danny Duong [27/Jan/23]

Defect still exists in version 1.1

[TEST-32] [Receipt shows Card # as 1 Higher Than Actual](#) Created: 27/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	[Assignment 1](#)
Components:	None
Affects versions:	[1.0](#)
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	[Danny Duong](#)	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Comments

Comment by [Danny Duong](#) [27/Jan/23]

Defect still exists in version 1.1

[A1-30] Receipt shows Card # as 1 Higher Than Actual Created: 26/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Bug	**Priority:**	Medium
Reporter:	Danny Duong	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0002a:

Description

- Function Tested: System prints receipt with accurate card #
- Initial State of System: Waiting for user to complete any transaction
- How to Reproduce: Perform any transaction: for example, select balance inquiry and checking
- Expected Outcome: System should print receipt with card # matching inserted card
- Actual Outcome: System prints receipt with card # being 1 higher than actual

Comments

Comment by Danny Duong [26/Jan/23]

Defect still exists in version 1.1

[A1-27] If we make an update on a card (withdrawal and deposit) and then eject the card and insert another card the changes will be reflected on the new card as well Created: 26/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000z:i

Description

- Function Tested: System shows the expected behavior when a card is ejected and a new card is inserted
- Initial State of System: Asking user to enter the transaction that they want to perform
- How to Reproduce: Perform a transaction (deposit or withdrawal) on one card, eject the card, insert new card and check the balance of the new card
- Expected Outcome: The new card should have the default amount of balance
- Actual Outcome: New cards balance matches the balance of the old card on which the change was performed

Comments

Comment by Kevin Johnson [26/Jan/23]

Defect still exists in version 1.1

[A1-26] After the operator enters an amount of $20 bills the ATM system does not update to show the new amount is available to be withdrawn Created: 26/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Task	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000h:

Description

- Function Tested: System updates the available amount after the operator inputs money
- Intial State of System: System asking operator to enter the amount of 20$ bills to be added
- How to Reproduce: Turn system on, enter the number of bills to be added
- Expected Outcome: Available amount in the ATM to be updated to current avaiable amount (100) + 20* Number of 20$ bills added
- Actual Outcome: System continues to show the available amount as 100$ which is the default amount

Comments

Comment by Kaito Sugimura [26/Jan/23]

Defect still exists in version 1.1

[A1-24] MFT: System Prompts Re-entry of PIN on Third Time Despite Correct PIN Created: 24/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000v:

Description

- Function Tested: PIN is accepted on. re-entry
- Intial State of System: System requesting reentry of PIN.
- How to Reproduce: insert card, enter incorrect PIN twice then attempt to enter correct PIN.
- Expected Outcome: PIN will be accepted.
- Actual Outcome: entering correct PIN on the third re-entry attempt is not possible as the system retains card after 3 incorrect entires.

Comments

Comment by Danny Duong [26/Jan/23]

Defect still exists in version 1.1

[A1-23] MFT: Correct entry of PIN second entry does not produce correct result
Created: 24/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000n:

Description

- Function Tested: PIN is accepted on. re-entry after first re-entry is incorrect.
- Intial State of System: System requesting reentry of PIN.
- How to Reproduce: insert card, enter incorrect PIN, enter incorrect PIN again then finall enter correct PIN.
- Expected Outcome: PIN will be accepted and go to transaction menu.
- Actual Outcome: resets to defualt asking for PIN page instead of taking to transaction menu right away.

Comments

Comment by Kaito Sugimura [26/Jan/23]

Defect still exists in version 1.1

[A1-22] MFT:Correct entry of PIN after incorrect entry does not produce correct result Created: 24/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000f:

Description

- Function Tested: PIN is accepted on. re-entry
- Intial State of System: System requesting reentry of PIN.
- How to Reproduce: insert card, enter incorrect PIN, and enter correct PIN.
- Expected Outcome: PIN will be accepted.
- Actual Outcome: resets to defualt asking for PIN page instead of taking to transaction menu right away.

Comments

Comment by Danny Duong [26/Jan/23]

Defect still exists in version 1.1

[A1-20] MFT: System does not display all account types when making inquiry

Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00012:

Description

- Function Tested: System displays accounts inquiries can be made on.
- Intial State of System: System transaction menu displayed.
- How to Reproduce: insert card, enter pin, and select inquiry.
- Expected Outcome: All accounts should be displayed to make an inquiry on.
- Actual Outcome: System does not show the savings account as an option.

[A1-19] MFT: System does not transfer correct amount Created: 24/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00022:

Description

- Function Tested: System performs transfer correctly.
- Intial State of System: System requesting user to type dollar amount.
- How to Reproduce: insert card, enter pin, select transfer, enter dollar amount.
- Expected Outcome: Correct amount should be transfered from one account to another.
- Actual Outcome: System transfers an amount 50 cents less than requested.

[A1-17] **MFT: Incorrect amount withdrawn** Created: 24/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000r:

Description

- Function Tested: System perfomr legitimate withdrawal correctly.
- Intial State of System: System displying menu of withdrawal amounts.
- How to Reproduce: insert card, enter pin, select withdrawal, choose any amount that is not greater than current balance.
- Expected Outcome: Correct amount withdrawn should display and regester in log on the side.
- Actual Outcome: System regesters an amount one option greater in value than what was requested. i.e 40 instead of 20.

Comments

Comment by Danny Duong [26/Jan/23]

Defect still exists in version 1.1

[A1-16] Can Deposit $0 Created: 21/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Danny Duong	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000l:

Description

- Function tested: Deposit
- Initial state: Deposit enter money screen
- To reproduce:
    1. Enter 0 as the deposit amount
    2. Hit enter
- Expected outcome: ATM should not allow this
- Actual outcome: ATM allows this

Comments

Comment by Danny Duong [26/Jan/23]

Defect still exists in version 1.1

[A1-14] Balance Inquiry for money market displays "unknown error" and dispenses $500 Created: 21/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00010:

Description

- Function tested: Balance Inquiry
- Initial state: main menu
- To reproduce:
    1. Select Balance Inquiry
    2. Select Money Market
- Expected outcome: Shows the balance of money market
- Actual outcome: Displays an error message and dispenses $500

[A1-13] After depositing money results in -$10 of the amount deposited Created: 21/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Kevin Johnson	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000j:

Description

- Function Tested: Depositing money on any account
- Intial State of System: System requesting deposit amount
- How to Reproduce: Enter deposit amount, for example $100. Enter envolop and wait for receipt.
- Expected Outcome: Total balances increases in the exact amount specified and entered
- Actual Outcome: Total balance increases only by the amount you entered - $10 ($90 for the example).

Comments

Comment by Kaito Sugimura [26/Jan/23]

Defect still exists in version 1.1 in a different form. Now minuses 10 cents instead of 10 dollars

[A1-8] Incorrect transfer value displayed Created: 21/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Joshua Walters	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00015:

Description

- Function Tested: Money Transfer
- Intial State of System: Card inserted, pin entered, transfer selected
- How to Reproduce: insert card, enter pin, select transfer, choose two unique acounts to transfer between and choose an amount.
- Expected Outcome: Update log on the side should display the correct amount transfered.
- Actual Outcome: System displays an amount 50 cents less than selected for what was entered i.e 1.00$ transfered updates as 0.50$ as transfered.

[A1-7] Incorrect Withdrawal Amount Dispensed Created: 21/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001b:

Description

- Function Tested: Withdrawal
- Intial State of System: Card inserted, pin entered, withdrawal selected and amounts being displayed
- How to Reproduce: insert card, enter pin, select withdrawal, select an account and choose 20$
- Expected Outcome: 20$ should be displayed
- Actual Outcome: System displays 40.00$ as being withdrawn instead. One level above what was selected is withdrawn with other cases i.e if 40 is selected 60 is removed, if 60 100 removed, etc.

[A1-6] Typo in Transaction Cancelled Message Created: 21/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	Priority:	Medium
Reporter:	Danny Duong	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001f:

Description

- Function tested: Transaction cancellation
- Initial state: System is on and withdrawal is in-progress, awaiting user to input account to withdraw from
- To reproduce:
    1. Insert card
    2. Enter correct card number and PIN
    3. Select withdrawal
    4. Select CANCEL
- Expected outcome: System shows message with correct spelling
- Actual outcome: System displays incorrect spelling of "would" ("wood")

[A1-5] Unresponsive Upon Entering non-existing PIN Created: 21/Jan/23 Updated: 26/Jan/23 Resolved: 26/Jan/23

Status:	RESOLVED
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Danny Duong	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001h:

Description

- Function tested: PIN number enter
- Initial state: ATM asks for card
- To reproduce:
    1. Insert card
    2. Enter incorrect card
- Expected outcome: ATM should display wrong card and ask for PIN again
- Actual outcome: System is in a locked state unable to do anything

[A1-4] Invalid Input in Balance Inquiry Dispenses $20 Created: 21/Jan/23 Updated: 26/Jan/23

Status:	In Progress
Project:	Assignment 1 Old
Components:	None
Affects versions:	None
Fix versions:	1.0

Type:	Task	**Priority:**	Medium
Reporter:	Joshua Walters	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000z:

Description

- Function Tested: Invalid input on operations Menu
- Intial State of System: System showing operations menu with nothing having been selected.
- How to Reproduce: insert card, enter pin, enter invalid option e.g. 5 on keypad.
- Expected Outcome: Nothing should happen.
- Actual Outcome: System dispenses 20.00$ as if a withdrawal was been made.

Comments

Comment by Kaito Sugimura [26/Jan/23]

Defect still exists in version 1.1