

**[KAN-26] [Test 19 - System asks customer to choose an account to deposit to](#)**

Created: 01/Feb/24 Updated: 02/Feb/24

<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Kenzie Fjestad</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002u:v
<b>Initial State of the System:</b>	Menu of transaction types is being displayed
<b>Function Being Tested:</b>	Deposit
<b>Steps of Bug:</b>	Choose Deposit transaction
<b>Expected Outcome:</b>	System displays a menu of account types
<b>Actual Outcome:</b>	System displays an invalid account for the current card

**Comments**Comment by [Kenzie Fjestad](#) [ 02/Feb/24 ]

In version 1.1 this bug still persists

**[KAN-25] [Test 14 - System performs a legitimate withdrawal transaction properly](#)** Created: 01/Feb/24 Updated: 02/Feb/24 Resolved: 02/Feb/24

<b>Status:</b>	Done
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Kenzie Fjestad</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Done	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0005b:
<b>Initial State of the System:</b>	System is displaying the menu of withdrawal amounts
<b>Function Being Tested:</b>	Withdrawal
<b>Steps of Bug:</b>	Choose an amount that the system currently has and which is not greater than the account balance
<b>Expected Outcome:</b>	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)
<b>Actual Outcome:</b>	Withdrawal amounts do not dispense the right amounts. Pressing button #1 withdraws \$40, button #2 withdraws \$60, button #3 withdraws \$100, button #4 withdraws \$200, and button #5 withdraws \$20. Hitting the remaining numbered buttons displays that \$20 is withdrawn, but no money is dispensed.

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**[KAN-24] [Test 40 - Correct re-entry of PIN on third try does not immediately login user](#)** Created: 01/Feb/24 Updated: 02/Feb/24

<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Ella Boulanger</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i00053:
<b>Initial State of the System:</b>	Request to re-enter PIN is being displayed
<b>Function Being Tested:</b>	Correct re-entry of PIN on the third try is accepted
<b>Steps of Bug:</b>	Enter incorrect PIN the first time and second times, then correct PIN the third time
<b>Expected Outcome:</b>	Login completes successfully
<b>Actual Outcome:</b>	Display does not say that the PIN is incorrect, however the display returns to "Please enter your PIN, Then press ENTER" instead of logging user in

Description
Version 1.0
(Bug still exists in version 1.1)

**[KAN-23] [Test 39 - Correct re-entry of PIN on second try does not immediately login user](#)** Created: 01/Feb/24 Updated: 02/Feb/24

<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Ella Boulanger</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0004v:
<b>Initial State of the System:</b>	Request to re-enter PIN is being displayed
<b>Function Being Tested:</b>	Correct re-entry of PIN on the second try is accepted
<b>Steps of Bug:</b>	Enter incorrect PIN the first time, then correct PIN the second time
<b>Expected Outcome:</b>	Login completes successfully
<b>Actual Outcome:</b>	Display does not say that the PIN is incorrect, however the display returns to "Please enter your PIN, Then press ENTER" instead of logging user in

Description
Version 1.0
(Bug still exists in version 1.1)

**[KAN-22] [Test 37 - Correct re-entry of PIN does not immediately log user in](#)**

Created: 01/Feb/24 Updated: 02/Feb/24

<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Ella Boulanger</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0004n:
<b>Initial State of the System:</b>	Request to re-enter PIN is being displayed
<b>Function Being Tested:</b>	Correct re-entry of PIN is accepted
<b>Steps of Bug:</b>	Enter correct PIN
<b>Expected Outcome:</b>	Login completes successfully
<b>Actual Outcome:</b>	ATM simulation display returns to original PIN prompt of “Please enter your PIN, Then press ENTER”

Description
Version 1.0
(Bug still exists in version 1.1)

[KAN-21] [Test 34 - Incorrect card number on receipt for an Inquiry](#) Created: 01/Feb/24 Updated: 02/Feb/24

Status:	IN-PROGRESS
Project:	<a href="#">My Kanban Project</a>
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	<a href="#">Ella Boulanger</a>	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0 i0004f:
Initial State of the System:	System is displaying menu of account types
Function Being Tested:	System performs a legitimate inquiry transaction properly
Steps of Bug:	Choose checking account
Expected Outcome:	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 Outcome:	System prints a receipt showing correct balance but card number is one integer value higher than expected; System records transaction correctly in the log (showing both message to the bank and approval back)

Description
Version 1.0
(Bug still exists in version 1.1)

<b>[KAN-20] <a href="#">Test 33 - Inquiry account types</a></b> Created: 31/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Ella Boulanger</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i00047:
<b>Initial State of the System:</b>	Menu of transaction types is being displayed
<b>Function Being Tested:</b>	System asks customer to choose an account to inquire about
<b>Steps of Bug:</b>	Choose Inquiry transaction
<b>Expected Outcome:</b>	System displays a menu of correct account types. For card 1 this should be Checking and Savings.
<b>Actual Outcome:</b>	For card 1 Savings and Money Market accounts are displayed

Description
Version 1.0
(Bug still exists in version 1.1 - now all accounts are shown even if the card does not have that account )

**[KAN-19] [Test 29 - Receipt for transfer is incorrect and transfer amount is incorrect](#)** Created: 31/Jan/24 Updated: 02/Feb/24

<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Raina Jugdev</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i00035:
<b>Initial State of the System:</b>	System is displaying a request for the customer to type a dollar amount.
<b>Function Being Tested:</b>	System performs a legitimate transfer transaction properly
<b>Steps of Bug:</b>	1. Enter a legitimate dollar amount.
<b>Expected Outcome:</b>	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)
<b>Actual Outcome:</b>	System prints an incorrect receipt. The amount transferred is \$0.50 less than the expected amount. The receipt also prints the "TRANSFER FROM:" section in the reverse order from what actually occurs. The transaction is shown in the log but it does not have the expected amount.

#### Comments

Comment by [Raina Jugdev](#) [ 02/Feb/24 ]

This bug still exists in version 1.1. The bug has been partially fixed. Now the correct amount is transferred but the order shown on the receipt is still incorrect.



<b>[KAN-18] <a href="#">Test 27 - Displays incorrect account types</a></b> Created: 31/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Raina Jugdev</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i00034:
<b>Initial State of the System:</b>	Menu of account types to transfer from is being displayed.
<b>Function Being Tested:</b>	System asks customer to choose an account to transfer to
<b>Steps of Bug:</b>	1. Choose chequing account.
<b>Expected Outcome:</b>	<p><b>For card 1:</b></p> <p>Screen displays the option to transfer to Savings or Chequing.</p> <p><b>For card 2:</b></p> <p>Screen displays the option to transfer to Chequing or Money Market.</p>
<b>Actual Outcome:</b>	<p><b>For card 1:</b></p> <p>Screen displays the option to transfer to Savings, Chequing or Money Market. Card 1 should not have access to the Money Market account.</p> <p><b>For card 2:</b></p> <p>Screen displays the option to transfer to Savings, Chequing or Money Market. Card 2 should not have access to the Savings account.</p>

## Comments

Comment by [Raina Jugdev](#) [ 02/Feb/24 ]

This bug still exists in version 1.1.

[KAN-17] <a href="#">Test 26 - Displays incorrect accounts</a> Created: 31/Jan/24 Updated: 02/Feb/24			
Status:	IN-PROGRESS		
Project:	<a href="#">My Kanban Project</a>		
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Bug	Priority:	Medium
Reporter:	<a href="#">Raina Jugdev</a>	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i00031:		
Initial State of the System:	Menu of transaction types is being displayed		
Function Being Tested:	System asks customer to choose an account to transfer from		
Steps of Bug:	1. Choose the transfer type transaction (3)		
Expected Outcome:	<p><b>For card 1:</b></p> <p>Screen displays the option to transfer from Savings or Chequing.</p> <p><b>For card 2:</b></p> <p>Screen displays the option to transfer from Chequing or Money Market.</p>		
Actual Outcome:	<p><b>For card 1:</b></p> <p>Screen displays the option to transfer from Savings, Chequing or Money Market. Card 1 should not have access to the Money Market account.</p> <p><b>For card 2:</b></p> <p>Screen displays the option to transfer from Savings, Chequing or Money Market. Card 2 should not have access to the Savings account.</p>		

## Comments

Comment by [Raina Jugdev](#) [ 02/Feb/24 ]

This bug still exists in version 1.1.

[KAN-16] <a href="#">Test 12 - Menu of transaction types is being displayed</a> Created: 30/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Kenzie Fjestad</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002u:r
<b>Initial State of the System:</b>	<b>Menu of transaction types is being displayed</b>
<b>Function Being Tested:</b>	Account selection
<b>Steps of Bug:</b>	1. Choose withdraw transaction
<b>Expected Outcome:</b>	<b>System displays a menu of account types</b>
<b>Actual Outcome:</b>	System displays invalid accounts for the specific cards

<b>Comments</b>
Comment by <a href="#">Kenzie Fjestad</a> [ 02/Feb/24 ]
In version 1.1 this bug still persists

[KAN-15] [Test 11 - A readable card has been entered.](#) Created: 30/Jan/24 Updated: 02/Feb/24

Status:	IN-PROGRESS
Project:	<a href="#">My Kanban Project</a>
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	<a href="#">Kenzie Fjestad</a>	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0 i0002u:i
Initial State of the System:	A readable card has been entered.
Function Being Tested:	Invalid Pin Handling
Steps of Bug:	1. Enter an incorrect pin.
Expected Outcome:	The Invalid PIN exception is performed.
Actual Outcome:	Invalid PIN exception occurs but requires a PIN to be entered twice.

#### Comments

Comment by <a href="#">Kenzie Fjestad</a> [ 02/Feb/24 ]
In version 1.1 this still persists

<b>[KAN-14] <a href="#">Test 22 - Deposit amount incorrect</a></b> Created: 30/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Raina Jugdev</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002v:
<b>Initial State of the System:</b>	System is requesting that customer insert an envelope
<b>Function Being Tested:</b>	System performs a legitimate deposit transaction properly
<b>Steps of Bug:</b>	1. Click the button insert an envelope.
<b>Expected Outcome:</b>	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)
<b>Actual Outcome:</b>	System accepts the envelope. Printed receipt does not display the correct information. The receipt displays \$10 less than the expected amount. Performing a balance inquiry further shows the deposit is not performing as expected, as the account is short \$10. The system log shows the correct information for a successful expected deposit amount.

<b>Comments</b>
Comment by <a href="#">Raina Jugdev</a> [ 02/Feb/24 ]
This bug still exists for version 1.1. Note: The bug has changed and now has a discrepancy in the amount deposited of only \$0.10.





[KAN-13] [Bug \(Balance Inquiry Card 2\)](#) Created: 29/Jan/24 Updated: 02/Feb/24 Resolved: 02/Feb/24

Status:	Done		
Project:	<a href="#">My Kanban Project</a>		
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Bug	Priority:	Medium
Reporter:	<a href="#">Raina Jugdev</a>	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i0005a:		
Initial State of the System:	ATM is on and card 2 is successfully logged into the ATM.		
Function Being Tested:	Balance Inquiry		
Steps of Bug:	<div>1. Select 4 for a balance inquiry transaction.</div> <div>2. Select account 3 to inquiry the balance of money market account.</div>		
Expected Outcome:	The current balance of the money market account prints as a receipt.		
Actual Outcome:	Screen says “Invalid Account Type” and transaction fails.		

[KAN-12] [Bug \(Withdraw\)](#) Created: 29/Jan/24 Updated: 02/Feb/24 Resolved: 02/Feb/24

Status:	Done		
Project:	<a href="#">My Kanban Project</a>		
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Bug	Priority:	Medium
Reporter:	<a href="#">Kenzie Fjestad</a>	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i00057:		
Initial State of the System:	System on and logged into a valid card		
Function Being Tested:	Withdraw		
Steps of Bug:	<div>1. Select button #1 to withdraw</div> <div>2. Select a valid account for the signed in card</div> <div>3. Select a withdraw amount</div>		
Expected Outcome:	When withdrawing from an account and pressing button #1 should withdraw \$20, button #2 should withdraw \$40, button #3 should withdraw \$60, button #4 withdraw \$100, button #5 withdraw \$200. Hitting any of the remaining numbered buttons will have no functionality.		
Actual Outcome:	When withdrawing from an account and pressing button #1 it withdraws \$40, button #2 withdraws \$60, button #3 withdraws \$100, button #4 withdraws \$200, button #5 withdraws \$20. Hitting the remaining numbered buttons displays that \$20 is withdrawn but no money is dispensed.		

<b>[KAN-11] <a href="#">Bug (Request for PIN re-entry)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Ella Boulanger</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002s:
<b>Initial State of the System:</b>	System is on, either valid card number has been entered.
<b>Function Being Tested:</b>	Re-entry of pin for valid account with valid card number
<b>Steps of Bug:</b>	<ol style="list-style-type: none"> <li>1. Enter incorrect pin for card, press enter.</li> <li>2. Once prompted, enter correct pin for card.</li> </ol>
<b>Expected Outcome:</b>	Login is completed right away. The simulated ATM display shows the transaction type option screen.
<b>Actual Outcome:</b>	Simulated ATM display prompts the user to enter the correct pin for a second time with the display "Please enter your PIN Then press ENTER".

<b>Description</b>
The bug is consistent across both version 1.0 and 1.1

<b>[KAN-10] <a href="#">Bug (Balance Inquiry Card 1)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Raina Jugdev</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002p:
<b>Initial State of the System:</b>	ATM is on and card 1 is successfully logged into the ATM.
<b>Function Being Tested:</b>	Balance Inquiry for Card 1
<b>Steps of Bug:</b>	<p><a href="#">Version 1.0</a></p> <ol style="list-style-type: none"> <li>1. Enter the number 4 to perform a balance inquiry transaction.</li> </ol> <p><a href="#">Version 1.1</a></p> <ol style="list-style-type: none"> <li>1. Enter the number 4 to perform a balance inquiry transaction.</li> <li>2. Enter the number 2 to perform a balance inquiry transaction for savings account</li> </ol>
<b>Expected Outcome:</b>	<p>Version 1.0: Displays the chequing account and savings account as options to view the balance of.</p> <p>Version 1.1: Savings account should be properly display balance.</p>
<b>Actual Outcome:</b>	Version 1.0: Displays the chequing account and the money market account, and does not show the savings account as an option. Card one should not have access to the money market and should have the option to inquiry the balance of the savings account.

	Version 1.1: When selecting savings, the balance is properly displayed on the receipt, but “Unknown Error” appears on the screen and \$500 also pops up in the way it does for a withdrawal when the receipt is printing.

<b>[KAN-9] <a href="#">Bug (Transfer)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24 Resolved: 02/Feb/24	
<b>Status:</b>	Done
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Raina Jugdev</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Done	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i00059:
<b>Initial State of the System:</b>	ATM on and user is logged in with card 1 or card 2.  *This bug is the same for both card 1 or card 2
<b>Function Being Tested:</b>	Transfer
<b>Steps of Bug:</b>	<ol style="list-style-type: none"> <li>1. Choose transaction type 3.</li> </ol> <p><b>If card 1:</b></p> <ol style="list-style-type: none"> <li>1. Enter either account #2 (savings), or account #1 (chequing) as the account to transfer from.</li> <li>2. Enter either account #2 (savings), or account #1 (chequing) as the account to transfer to. This cannot be the same account as step 1.</li> <li>3. Enter any amount of money to transfer (i.e. \$10.00)</li> <li>4. Press Enter</li> </ol> <p><b>If card 2:</b></p> <ol style="list-style-type: none"> <li>1. Enter either account #1 (chequing), or account #3 (money market) as the account to transfer from.</li> <li>2. Enter either account #1 (chequing), or account #3 (money market) as the account to transfer to. This cannot be the same account as step 1.</li> <li>3. Enter any amount of money to transfer (i.e. \$10.00)</li> </ol>

	4. Press Enter
<b>Expected Outcome:</b>	The receipt prints the amount of \$10.00 has been transferred from one account to the other. The new account balance shows there is \$10.00 more than the previous balance.
<b>Actual Outcome:</b>	The receipt prints that an amount of \$9.50 has been transferred from one account to the other. The new account balance shows there is \$9.50 more than the previous balance.

<b>[KAN-8] <a href="#">Bug (Card number on receipt)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Ella Boulanger</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002t:
<b>Initial State of the System:</b>	The system is ON, either valid account is logged in.
<b>Function Being Tested:</b>	Correct card number displayed on receipt
<b>Steps of Bug:</b>	1. Complete any action that would produce a receipt
<b>Expected Outcome:</b>	On the receipt the card number should be displayed correctly. If card one is logged in “CARD 1” should be displayed, if card two is logged in “CARD 2” should be displayed.
<b>Actual Outcome:</b>	On the receipt the card number is always displayed incorrectly, whatever the card number is a value of one integer larger is displayed. If card one is logged in “CARD 2” is displayed, if card two is logged in “CARD 3” is displayed.

<b>Description</b>
The bug is consistent across both version 1.0 and 1.1



<b>[KAN-7] <a href="#">Bug (Accounts for transfer on receipt)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Domo Mendes</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002u:
<b>Initial State of the System:</b>	System is on and number of initial bills is inputted
<b>Function Being Tested:</b>	Reciept
<b>Steps of Bug:</b>	<ol style="list-style-type: none"> <li>1. Enter Card 1 Number and Pin or Card 2 Number and Pin</li> <li>2. Select #3 for Transfer</li> <li>3. Select either Checking then Savings or Savings then Checking for Card 1, or Checking then Money Market or Money Market then Checking for Card 2</li> <li>4. Input valid amount to be transferred</li> </ol>
<b>Expected Outcome:</b>	<p>Should output “TRANSFER FROM:</p> <p>{Sender Account name}</p> <p>TO:</p> <p>{Receiver Account name}</p> <p>”</p>
<b>Actual Outcome:</b>	<p>Outputs “TRANSFER FROM:</p> <p>{Receiver Account name}</p>

	TO:  {Sender Account name}  ”
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Description
The bug is consistent across both version 1.0 and 1.1

[KAN-6] <a href="#">Bug (Invalid Card)</a> Created: 29/Jan/24 Updated: 02/Feb/24 Resolved: 02/Feb/24			
Status:	Done		
Project:	<a href="#">My Kanban Project</a>		
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Bug	Priority:	Medium
Reporter:	<a href="#">Ella Boulanger</a>	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i0005a:i		
Initial State of the System:	The system is on ready to have a card inserted.		
Function Being Tested:	Detection of Invalid Card		
Steps of Bug:	<div>1. Click to insert card</div> <div>2. Enter “3” as the card number</div> <div>3. Input any pin</div> <div>4. Click “Enter”</div>		
Expected Outcome:	Simulated ATM display shows “Failure Invalid Card” while “Ejecting Card” is dynamically displayed. Once ejection graphic finishes, system resets to the prompt “Please insert your card”.		
Actual Outcome:	Simulated ATM display goes blank, unable to turn the ATM off using the operator panel off button. Still able to access the system log.		

<b>[KAN-5] <a href="#">Bug (Deposit)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24	
<b>Status:</b>	IN-PROGRESS
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Domo Mendes</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Unresolved	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0002j:
<b>Initial State of the System:</b>	System is on and input initial amount of bills in ATM system
<b>Function Being Tested:</b>	Deposit
<b>Steps of Bug:</b>	<ol style="list-style-type: none"> <li>1. Enter Card 1 Number and Pin or Card 2 Number and Pin</li> <li>2. Select Deposit</li> <li>3. Select either Checking or Saving for Card 1, or Checking or Money Market for Card 2</li> <li>4. Input amount to be deposited</li> </ol>
<b>Expected Outcome:</b>	Should deposit the input amount into the selected account.
<b>Actual Outcome:</b>	<p>Version 1.0: Deposits \$10 less than the input amount into the selected account.</p> <p>Version 1.1: Deposits \$0.10 less than the input amount into the selected account.</p>

<b>[KAN-4] <a href="#">Bug (Account Functionality for Money Market)</a></b> Created: 29/Jan/24 Updated: 02/Feb/24 Resolved: 02/Feb/24	
<b>Status:</b>	Done
<b>Project:</b>	<a href="#">My Kanban Project</a>
<b>Components:</b>	None
<b>Affects versions:</b>	None
<b>Fix versions:</b>	None

<b>Type:</b>	Bug	<b>Priority:</b>	Medium
<b>Reporter:</b>	<a href="#">Domo Mendes</a>	<b>Assignee:</b>	Unassigned
<b>Resolution:</b>	Done	<b>Votes:</b>	0
<b>Labels:</b>	None		
<b>Remaining Estimate:</b>	Not Specified		
<b>Time Spent:</b>	Not Specified		
<b>Original estimate:</b>	Not Specified		

<b>Rank:</b>	0 i0005a:r
<b>Initial State of the System:</b>	System is on and enter initial amount of bills in system
<b>Function Being Tested:</b>	Correct Card Account Functionality
<b>Steps of Bug:</b>	<p><b>Card 1</b></p> <ol style="list-style-type: none"> <li>1. Enter Card 1 Number and Pin</li> <li>2. Select Balance Inquiry</li> <li>3. Select Money Market</li> </ol> <p><b>Card 2</b></p> <ol style="list-style-type: none"> <li>1. Enter Card 1 Number and Pin</li> <li>2. Select Balance Inquiry</li> <li>3. Select Money Market</li> </ol>
<b>Expected Outcome:</b>	<p><b>Card 1</b></p> <p>Should output “Invalid account type” and not do any other functionality</p> <p><b>Card 2</b></p>

	Should give the balance of the money market and not output “Invalid Account Type”
<b>Actual Outcome:</b>	<p><b>Card 1</b></p> <p>Outputs “Unknown Error on Screen”, outputs saving account balance on screen, deposits \$500 into some unknown place</p> <p><b>Card 2</b></p> <p>Outputs “Invalid Account Type”</p>

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