[A1-24] Exploratory Testing - 1.1 Created: 26/Jan/23 Updated: 27/Jan/23 Due: 01/Apr/23

Status:	New Bug
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Epic	**Priority:**	Medium
Reporter:	Ideen Banijamali	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00053:
Start date:	19/Mar/23
Issue color:	purple

[A1-23] Savings account inquiry shows $500 and unknown error Created: 26/Jan/23 Updated: 27/Jan/23

Status:	New Bug
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Exploratory_Testing-v1.1		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0004v:
Sprint:	

Description

- The function being tested (e.g. login)
  - Balance Inquiry
- The initial state of the system (e.g. the system is on and idle)
  - System is on and logged in with correct PIN
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - System is on, we put in our card and valid PIN, we choose 4 for inquiry, we choose 2 for savings inquiry
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - System should display savings account balance
- The actual outcome (e.g. the system crashes or displays an error message)
  - System dispenses $500 and shows unknown error

[A1-22] balance inquiry, savings account is missing Created: 26/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	Scripted_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0004n:
Sprint:	

Description

- The function being tested (e.g. login)
  - Balance Inquiry
- The initial state of the system (e.g. the system is on and idle)
  - System is on and logged in with correct PIN
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - System is on, we put in our card and valid PIN, we choose 4 for inquiry
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - System should display savings options for balance inquiry
- The actual outcome (e.g. the system crashes or displays an error message)
  - System only displays checking and money market on the inquiry screen

[A1-21] MFT - 13: When displaying withdrawal amounts $60 option does not show dollar sign Created: 26/Jan/23 Updated: 27/Jan/23

Status:	New Bug
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Javier Capobianco	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Scripted_Testing-v1.1		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0004f:
Sprint:	

Description

- The function being tested (e.g. login)
  - Withdrawal amounts screen
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, and card is inside the ATM, and correct PIN is chosen, choose Withdrawal
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Login correctly and choose Withdrawal
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - The withdrawal amounts should be displayed with dollar signs
- The actual outcome (e.g. the system crashes or displays an error message)
  - Some amounts do not show a dollar sign especially the 60

[A1-20] When you press 5 on the withdrawal screen, the program crashes Created: 26/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	Ideen Banijamali	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00047:
Sprint:	

Description

- The function being tested (e.g. login)
  - Withdrawal
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, and user is logged in and selecting withdrawal amount
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Insert card, enter correct PIN, select Withdrawal, select 5
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - ATM either withdraws $200 or notifies user that there is not enough cash
- The actual outcome (e.g. the system crashes or displays an error message)
  - ATM withdraws $20

[A1-19] Keyboard input does not always work Created: 26/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0003z:
Sprint:	

Description

- The function being tested (e.g. login)
  - Keyboard input
- The initial state of the system (e.g. the system is on and idle)
  - System is on, in any page
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - On any page, Push clear or cancel
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - Keyboard input continues to work
- The actual outcome (e.g. the system crashes or displays an error message)
  - Keyboard completely stops working until we push a number pad button

Comments

Comment by Javier Capobianco [27/Jan/23]

Defect still exists in version 1.1

[A1-18] Scripted Testing - 1.1 Created: 20/Jan/23 Updated: 20/Jan/23

Status:	New Bug
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Epic	**Priority:**	Medium
Reporter:	Brian Nguyen	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0003r:
Issue color:	purple

[A1-16] MFT - 40: When re-entering you pin after incorrect input, you need to enter it twice Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Brian Nguyen	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Scripted_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0003b:
Sprint:	

Description

- The function being tested (e.g. login)
  - Invalid Pin Extension
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, requesting PIN
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Enter incorrect PIN the first time and second times, then correct PIN the third time
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - System should accept the customer and display banking menu
- The actual outcome (e.g. the system crashes or displays an error message)
  - System requests to enter PIN again.

[A1-15] MFT - 39: When re-entering your pin after incorrect input(2x), you need to enter it twice Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Brian Nguyen	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Scripted_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00033:
Sprint:	

Description

- The function being tested (e.g. login)
  - Invalid Pin Extension
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, requesting PIN
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Enter incorrect PIN the first time, then correct PIN the second time
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - System should accept the customer and display banking menu
- The actual outcome (e.g. the system crashes or displays an error message)
  - System requests to enter PIN again.

[A1-13] MFT - 16: Selecting 5 during Withdrawal produces incorrect result

Created: 20/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Javier Capobianco	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	Scripted_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0002n:
Sprint:	

Description

- The function being tested (e.g. login)
  - Withdrawal
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, and user is logged in and selecting withdrawal amount
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Insert card, enter correct PIN, select Withdrawal, select Checking, select 5
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - ATM either withdraws $200 or notifies user that there is not enough cash
- The actual outcome (e.g. the system crashes or displays an error message)
  - ATM withdraws $20

MFT test 16

[A1-12] MFT - 29: When making a transaction between accounts, the amount is always 50 cents off Created: 20/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	Scripted_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0002f:
Sprint:	

Description

- The function being tested (e.g. login)
  - Transfers
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, user is asked to insert envelope
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Login with card, Clock transfer, choose checking for from, choose saving for to, enter amount
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - The amount should be reduced from the from the checking account and added tot he savings account
- The actual outcome (e.g. the system crashes or displays an error message)
  - The savings account receives 50 cents less than it should have

[A1-11] Exploratory Testing - 1.0 Created: 20/Jan/23 Updated: 20/Jan/23

Status:	New Bug
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Epic	**Priority:**	Medium
Reporter:	Brian Nguyen	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00027:
Issue color:	purple

[A1-10] Scripted Testing - 1.0 Created: 20/Jan/23 Updated: 26/Jan/23

Status:	New Bug
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Epic	Priority:	Medium
Reporter:	Brian Nguyen	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001z:
Issue color:	dark_green

[A1-9] Log not displaying Accounts labels Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Javier Capobianco	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001r:
Sprint:	

Description

- The function being tested (e.g. login)
  - Show Log
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, user is logged in
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Log in correctly and try to transfer from one account to another
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - It should display the labels of the accounts in which the transfer occurred
- The actual outcome (e.g. the system crashes or displays an error message)
  - Log does not show which Accounts were affected.

Comments

Comment by Javier Capobianco [27/Jan/23]

Defect still exists in version 1.1

[A1-8] [Deposit to accounts does not change available ATM bills](#) Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	[a1](#)
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	[Ideen Banijamali](#)	**Assignee:**	Unassigned
Resolution:	Unresolved	**Votes:**	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001j:
Sprint:	

Description

- The function being tested (e.g. login)
  - Deposits
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, user is logged in
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Press 2 to Deposit and insert envelope
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - Available bill count in ATM should increase
- The actual outcome (e.g. the system crashes or displays an error message)
  - The available bill count remains the same

Comments

Comment by [Javier Capobianco](#) [27/Jan/23]

Defect still exists in version 1.1

[A1-7] Money market inquiry creates unknown error and gives $500 without removing sum from ATM Created: 20/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0001b:
Sprint:	

Description

- The function being tested (e.g. login)
  - Inquiry on Money Market
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, Idle
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Card in, enter PIN, press 4 to make inquiry, and select money market
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - Money Market balance is printed out
- The actual outcome (e.g. the system crashes or displays an error message)
  - Instead, the ATM provides $500 of bills (without event lowering the internal available bill count.)

[A1-6] When transferring very large sum to same account, ATM crashes instead of creating warning. Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00013:
Sprint:	

Description

- The function being tested (e.g. login)
  - Transfers
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, Idle
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Insert Card, Enter PIN, Choose transfer, and transfer 10000000000
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - The ATM should say that we can't transfer to the same account
- The actual outcome (e.g. the system crashes or displays an error message)
  - The ATM program crashes

Comments

Comment by Ideen Banijamali [26/Jan/23]

Defect still exists in version 1.1

[A1-4] When depositing money, the total balance after the deposit, is $10 less than it should be Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Ideen Banijamali	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000n:
Sprint:	

Description

- The function being tested (e.g. login)
  - Depositing Money
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, default account balance
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Log in with the correct card number and PIN and go to deposit, we inserted an amount of $100, and it did not add any money to our balance
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - Balance should read $200
- The actual outcome (e.g. the system crashes or displays an error message)
  - It reads $190

Comments

Comment by Ideen Banijamali [26/Jan/23]

Defect still exists in version 1.1

It is now 10 cents short instead of $10

[A1-3] Incorrect withdrawal amount Created: 20/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	Javier Capobianco	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i0000f:
Sprint:	

Description

- The function being tested (e.g. login)
  - Withdrawal
- The initial state of the system (e.g. the system is on and idle)
  - System is on and user is logged in
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Correctly login, click 1 to make a withdrawal, and then click 1 for Checking and then press 1 to withdraw 20, and it withdrew $40
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - It should withdraw $20
- The actual outcome (e.g. the system crashes or displays an error message)
  - Withdrew $40

-
  - Also found during MFT ***

[A1-2] "Would" is spelt incorrectly   Created: 20/Jan/23 Updated: 27/Jan/23 Resolved: 26/Jan/23

Status:	Resolved
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	**Priority:**	Medium
Reporter:	Ideen Banijamali	**Assignee:**	Unassigned
Resolution:	Done	**Votes:**	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i00007:
Sprint:	

Description

- The function being tested (e.g. login)
  - More than one transaction
- The initial state of the system (e.g. the system is on and idle)
  - System is on, and completed a transaction
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - After completing a transaction, read the sentence
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - It should say "Would" instead
- The actual outcome (e.g. the system crashes or displays an error message)
  - It says "Wood"

[A1-1] Valid PIN after incorrect PIN does not log user in. Created: 20/Jan/23 Updated: 27/Jan/23

Status:	In Progress
Project:	a1
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Javier Capobianco	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Exploratory_Testing-v1.0		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|hzzzzz:
Sprint:	

Description

After inserting the card number correctly, we inserted the wrong pin for the first time, and it prompted us to input another pin, and as soon as we inserted the correct pin , it prompted us to input a pin again.

- The function being tested (e.g. login)
  - Inputting PIN
- The initial state of the system (e.g. the system is on and idle)
  - System is on, set initial amount to 100 $20 bills, and card is inside the ATM
- Detailed steps to reproduce the defect/bug (e.g. insert a card, enter the correct card number and PIN)
  - Insert an incorrect PIN, then try to insert the correct PIN, it will ask you again to insert the correct PIN even though it was already inputted correctly
- The expected outcome (e.g. the system should successfully accept the customer and display the banking menu)
  - The system should let you login after correctly inputting the PIN
- The actual outcome (e.g. the system crashes or displays an error message)
  - The system prompts for the correct PIN after inputting the correct PIN.

Comments

Comment by [Ideen Banijamali](#) [26/Jan/23]

Defect still exists in version 1.1