USER ACCEPTANCE TESTS BETWEEN PEGASUS AND AFROPAY FOR CARD/ONLINE PAYMENTS

1. Loading up their wallet

I. Customer visits either the Android app store, Apple app store to download AfroPay or Sindika apps

II. The customer after signing up, signs into the mobile app: in this case they logged in with their FaceID biometrics

III.   On loading their profile, a customer views their UGX & USD wallets

11:45   .ull LTE ⬛

≡   AfroPay

Hey, Emmanuel Tukei

UGX ➕	USD
Your balance	Your balanc
10,123	**9.96**

Send Again?

Henry Bbosa   Phillip   Derrick
Kibuuka   Nsubuga   Mugenyi
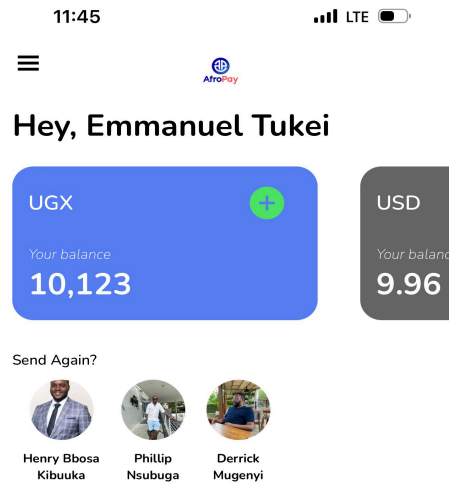
2. Selecting the wallet to add funds to

I.   On clicking the **colored plus button** for their UGX wallet, customer is redirected to page to select the channel to use to add funds

12:11   .ull LTE ⬛

<   Add Cash

Your Balance

UGX	10,123

Enter Amount

UGX	2,000

Please choose a payment channel

MTN **Mobile Money**   ○
     0761242872

     Mobile Money   ○
     Select this option to add cash from another
     number

     Debit/Credit Card   ◉
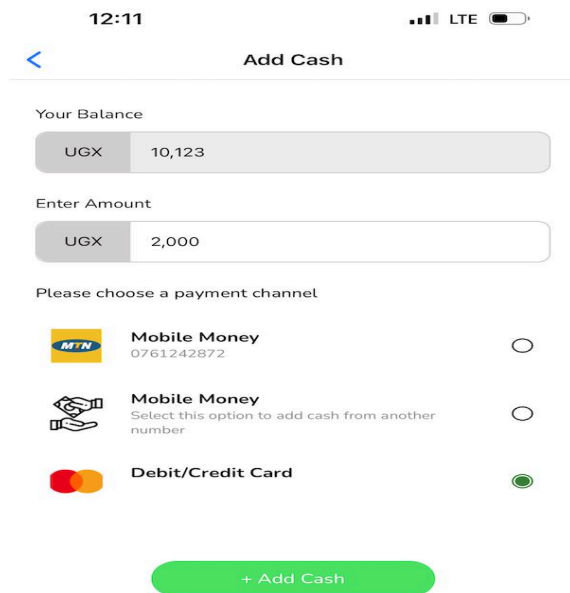
                + Add Cash

II. On selecting "Debit/Credit Card" and having entered the amount to add, they click "Add Cash" and they are redirected to an in-app private browser HTML page with the "Confirm Payment" form that was created in conformation with PegPay's card charging guidelines
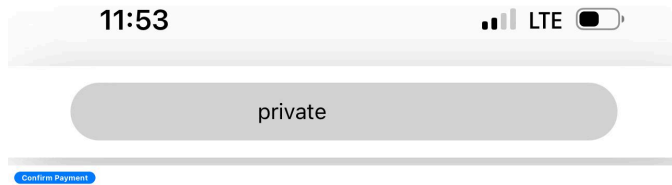
III. On clicking "Confirm Payment", they are redirected to PegPay's gateway which prompts for card details

IV. Customer is then prompted for a One-Time-Password (OTP)

12:16 .ıll LTE

🔒 testsecureacceptance.cybersource.com

▦ Card Network   ⫻ AnyBank

Purchase Authentication

We have sent you a text message with a code to your registered mobile number ending in 5329.

You are paying peg_ugz_api the amount of 2000 using card ************1096.

(OTP: 1234)

Enter your code below

1234

SUBMIT

V. On successfully entering the OTP, the user is then redirected by to AfroPay which tells them that they've initiated a deposit which will notify them when their deposit has been successfully processed and a few seconds later, their money is added after PegPay notifies our backend of success and voila the notification came in and their account balance increased by the deposited UGX 2,000!
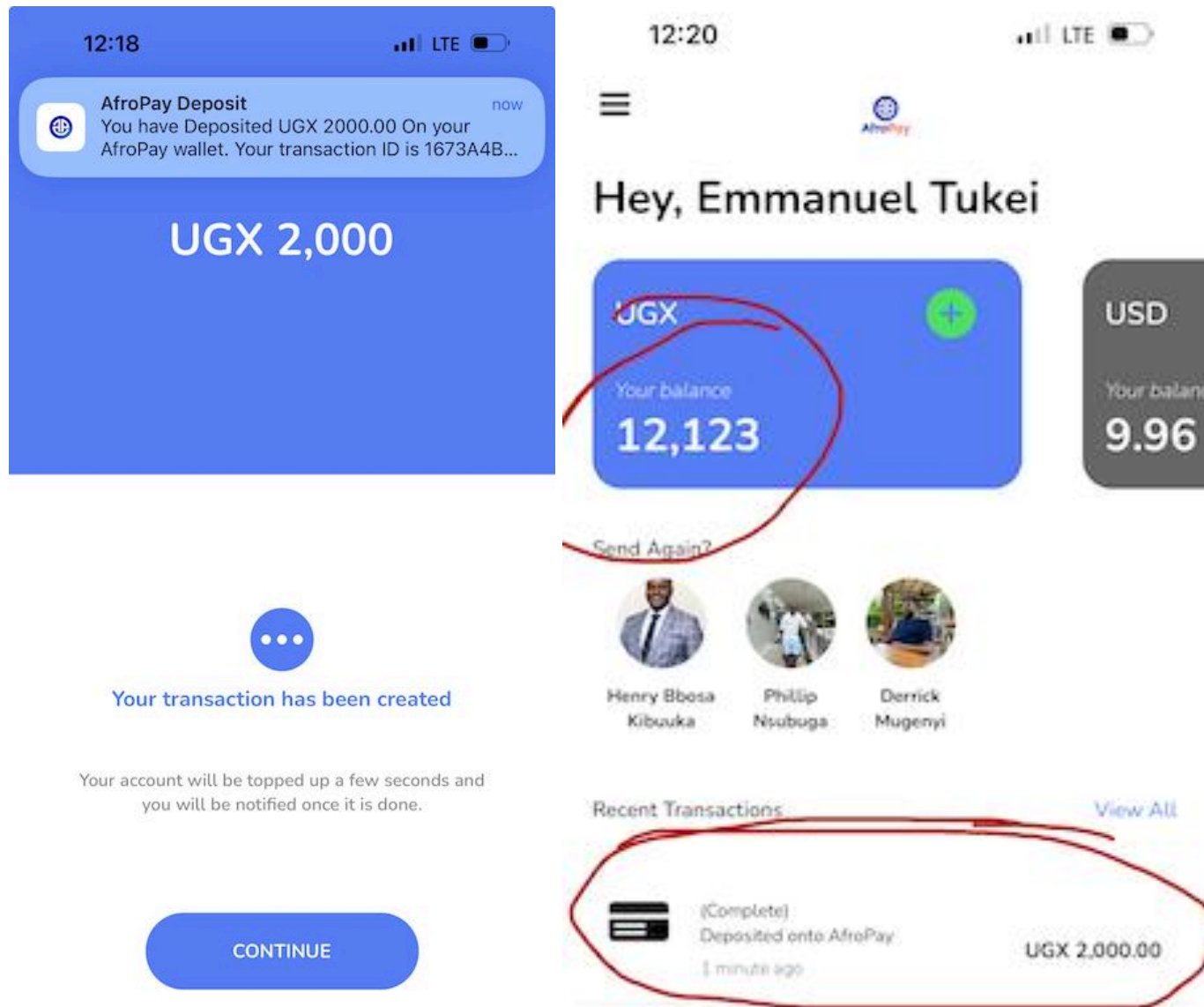
6. Paying with an invalid card

     I.   Supply a wrong card number

PegPay sends our system back a notification that the request failed at the bank and that gets propagated back and relayed to the customer as seen in the screenshots below:
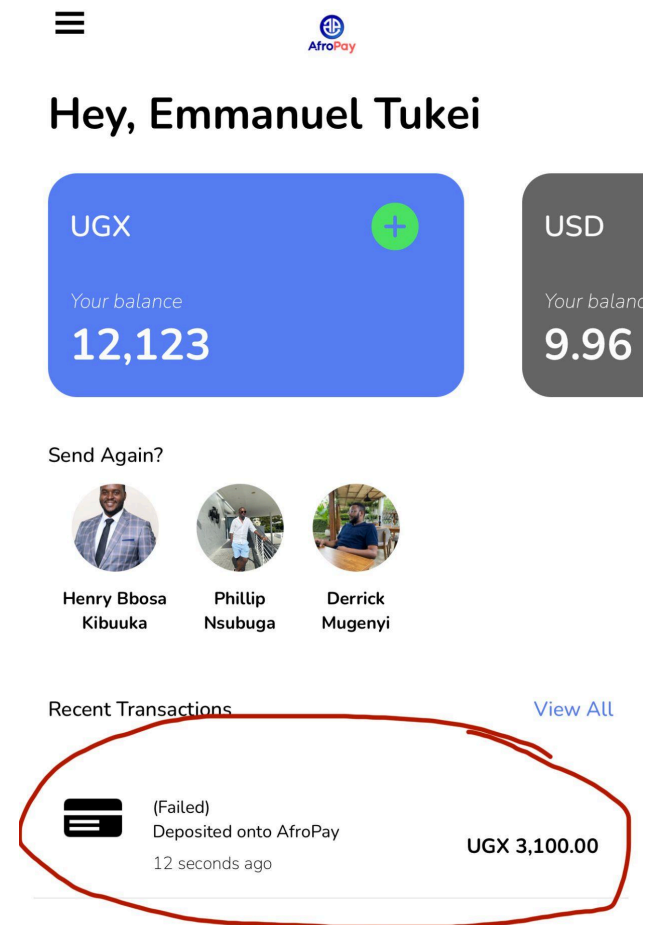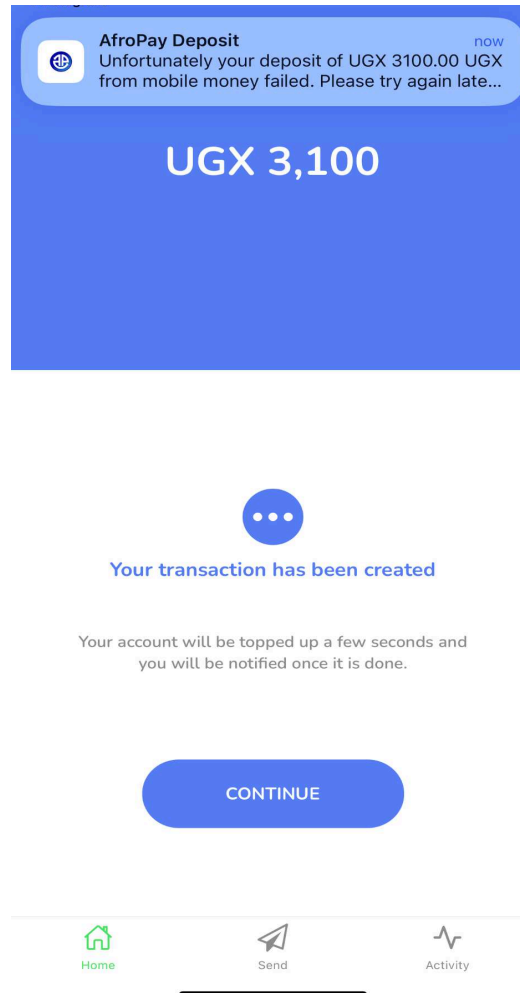
SIGN-OFF AND ACKNOWLEDGEMENT

I/We understand that by agreeing to participate in this testing, I/We approve of the activities defined above to be used as confirmation of a successful implementation of this application. The application conforms to agreed specifications.

Asiimwe Maria   Date: _____

_____
Project Manager (Name and Signature)

Noel Rutahigwa   Date: _____

_____
Developer (Name and Signature)

Wanzu Sinani   Date: _____

_____
Head IT security Compliance (Name and Signature)

Anthony Isingoma   Date: _____

_____
Head Technical (Name and Signature)

Victoria Nawanku   Date: _____

_____
Chief Finance Officer (Name and Signature)

Ronald Azairwe

_____

Managing Director (Name and Signature)

Date: _____

_____

AfroPay Developer: Harold Turyasingura

Date: ___15 / 04 / 2024___

_____

AfroPay Project Manager: Emmanuel Odeke

Date: 15TH/APRIL/2024

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AfroPay CTO: Emmanuel Odeke

Date: 15TH/APRIL/2024

_____

AfroPay Director: George Bitature

Date: 15/04/2024