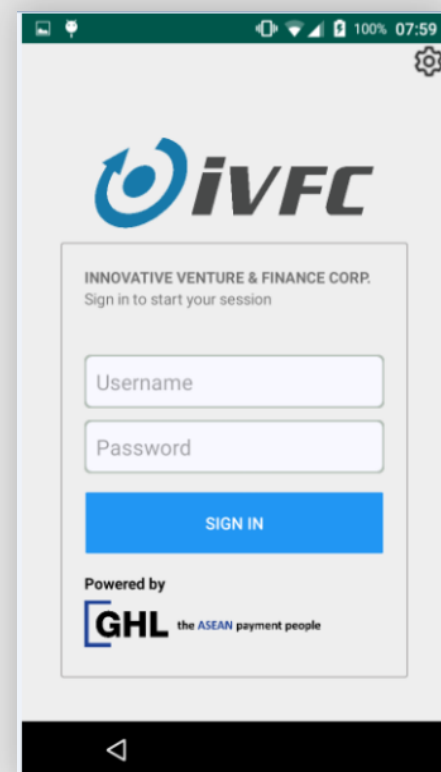


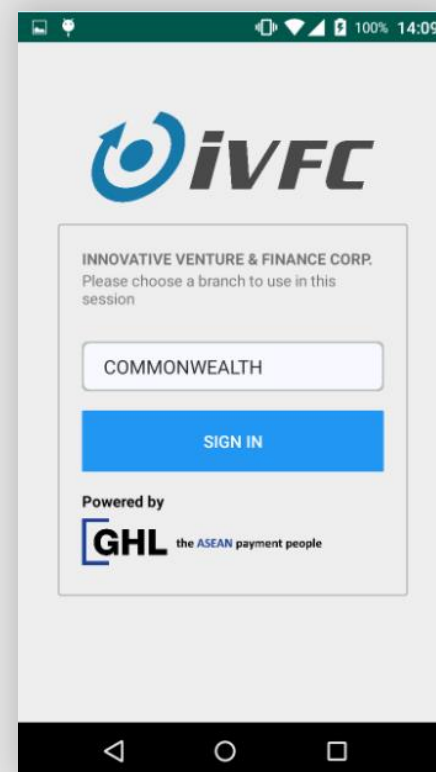
[Conversion

1



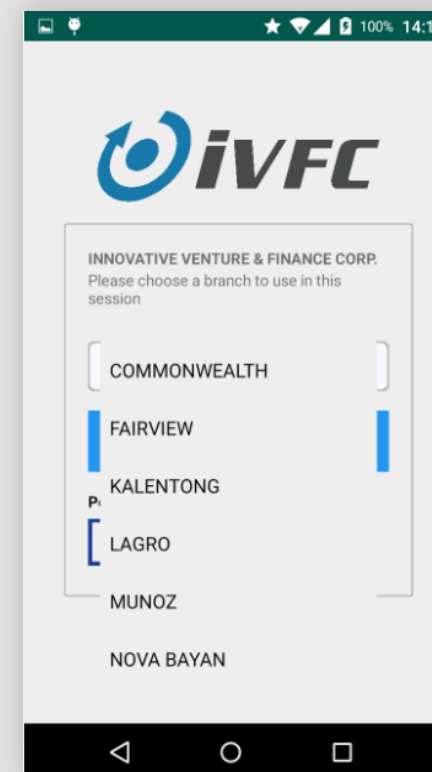
Input Username and Password

2



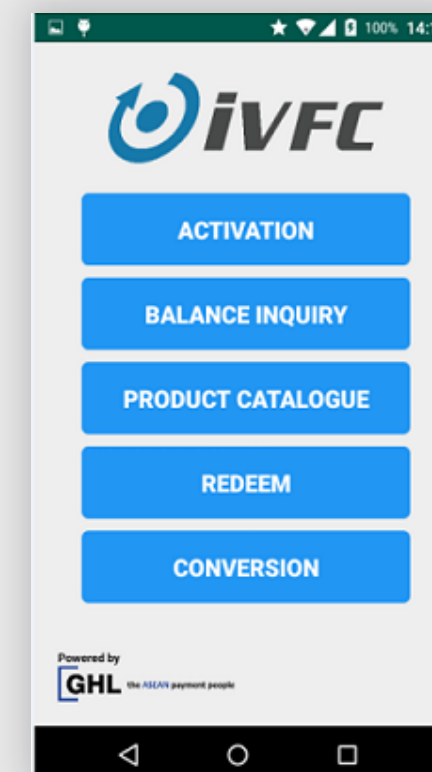
Terminal will Display Branch

3



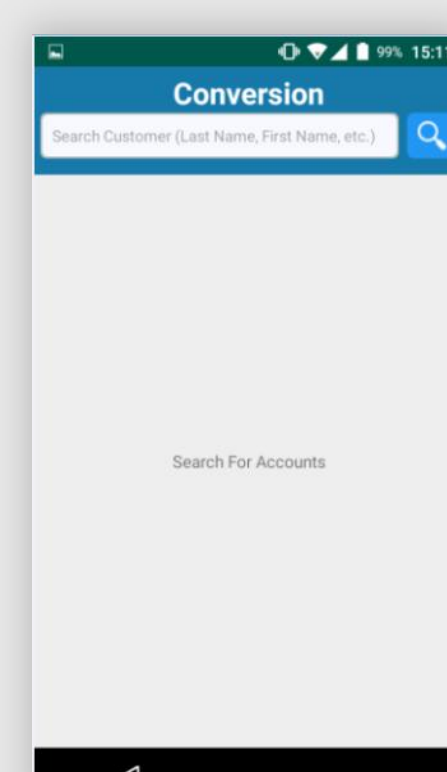
Select the Branch from the menu displayed

4



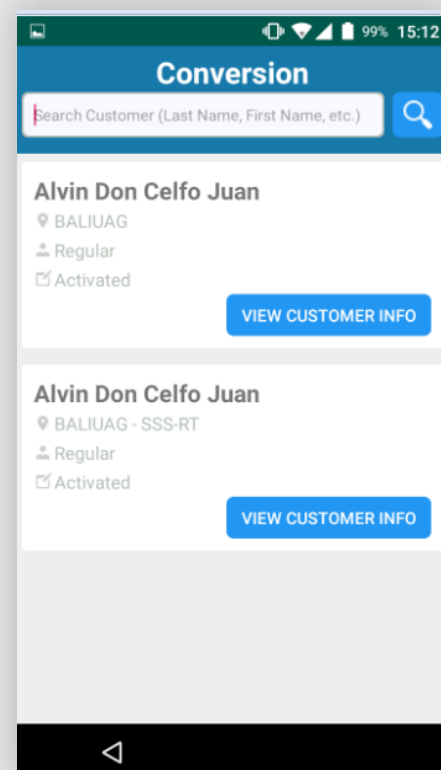
Select Conversion

5



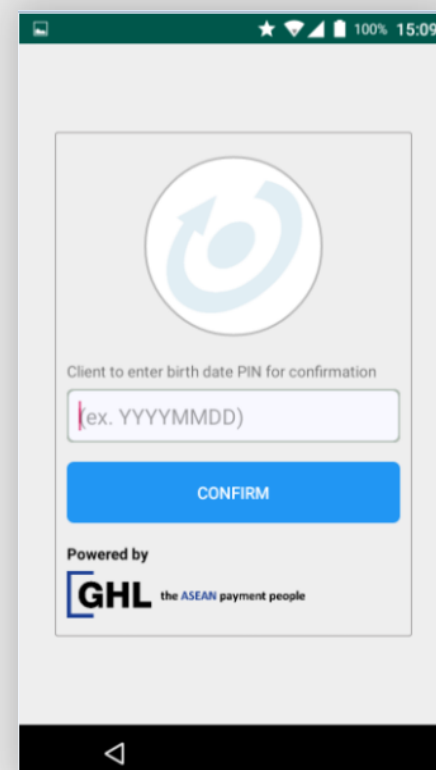
Search for Customer Name

6



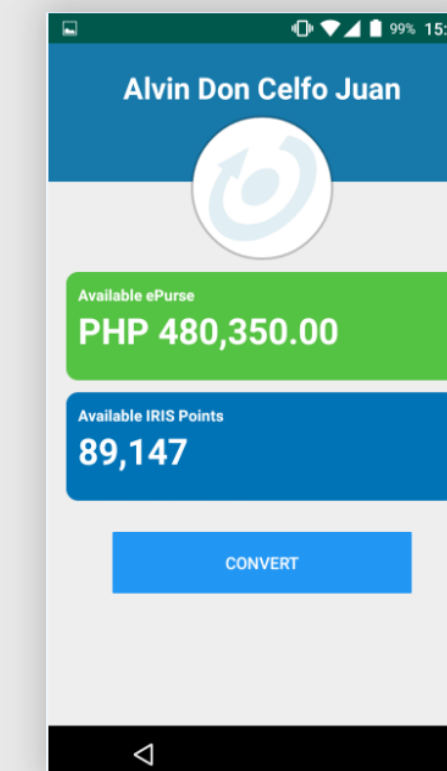
Confirm Customer's Name

7



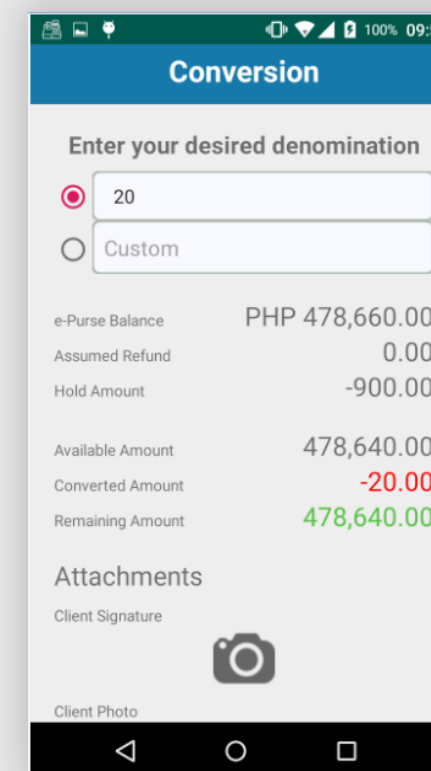
Input Customer's Birthdate

8



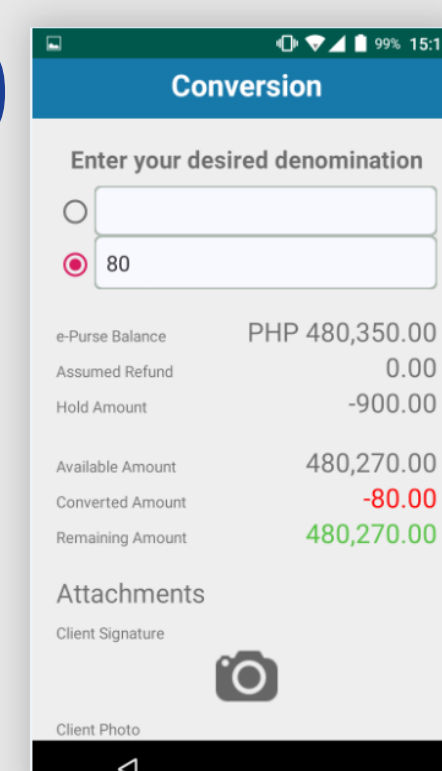
Select Convert

9



Confirm Transaction Details

10



Input Desired Denomination

[Conversion – cont'd

11

The screenshot shows the 'Conversion' screen with the following details: Hold Amount: -900.00; Available Amount: 480,270.00; Converted Amount: -80.00; Remaining Amount: 480,270.00. Under 'Attachments', there are fields for 'Client Signature' and 'Client Photo', each with a camera icon. At the bottom, there is a date input field with the placeholder '(ex. YYYYMMDD)' and a blue 'CONVERT' button.

Attach Client's
Signature and
Picture

12

The screenshot shows the iVFC login screen. It features the iVFC logo at the top, followed by the text 'INNOVATIVE VENTURE & FINANCE CORP. Please choose a branch to use in this session'. Below this is a dropdown menu with 'COMMONWEALTH' selected and a blue 'SIGN IN' button. At the bottom, it says 'Powered by GHL the ASEAN payment people'.

Input Customer's
Birthdate

13

The screenshot shows the 'Redeem' screen with the following details: Available Points: 88,894; Redeemed Point: -250; Remaining Points: 88,644. Under 'Attachments', there are fields for 'Client Signature' (with a signature) and 'Client Photo' (with a photo). Below these is a date input field with the placeholder '(ex. YYYYMMDD)' and a grey 'REDEEM PRODUCT' button.

Confirm Client's
Signature and Picture

14

The screenshot shows the 'Conversion' screen with a large green checkmark and the word 'Success' in the center. The background shows the same account balances as in step 11. At the bottom, there is a date input field with the placeholder '(ex. YYYYMMDD)' and a blue 'CONVERT' button.

Terminal will display
success message