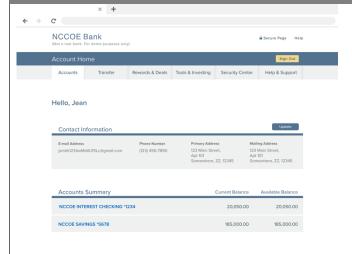


## Windows Passkey

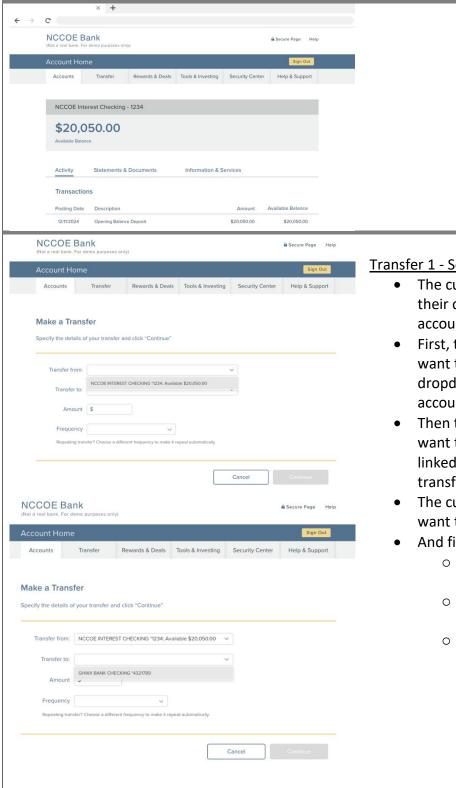
- Windows security prompts the customer to log in to their windows device so they can sign in using the passkey for NCCOE bank that they previously saved on their device.
- The customer chooses to scan their fingerprint to access the passkey saved on their device and sign in to NCCOE bank.



# **Account Summary**

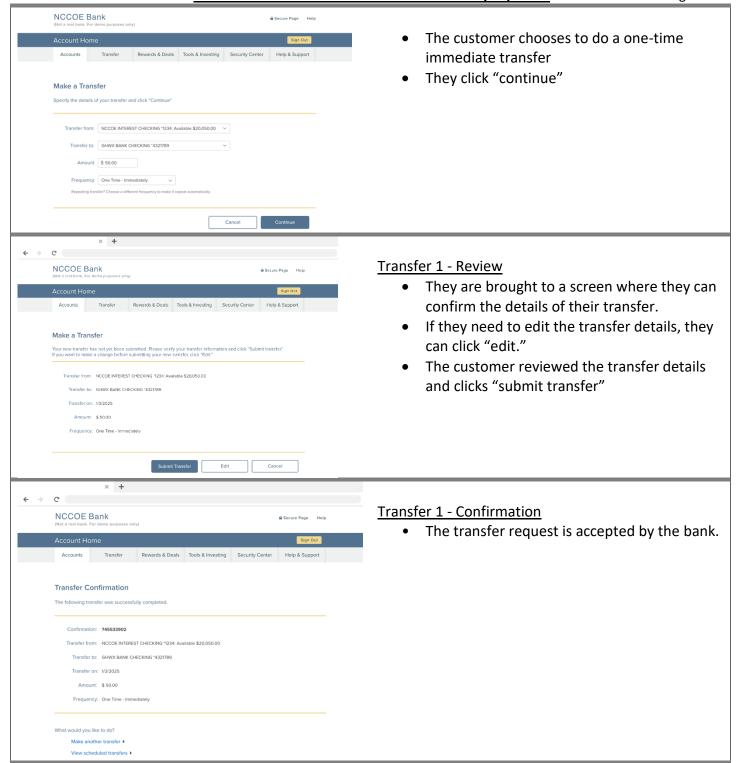
- The customer is brought to their account overview where they can see a summary of their accounts.
- They have a checking account and a savings account. They can click on each to see more details about each account, such as any transactions that have occurred on the account.

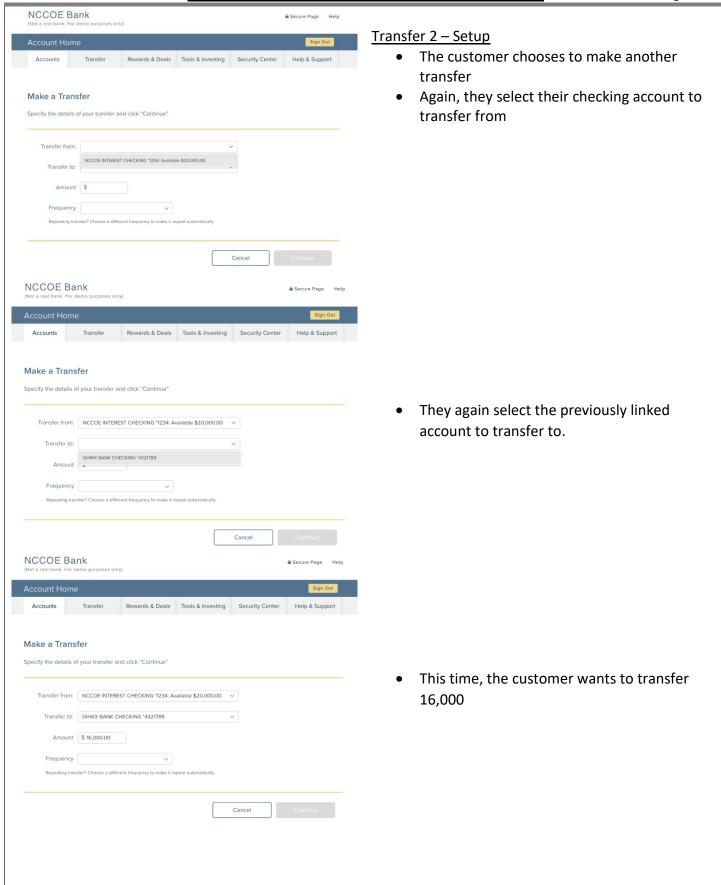
The customer clicks on their checking account and can see their transaction history.

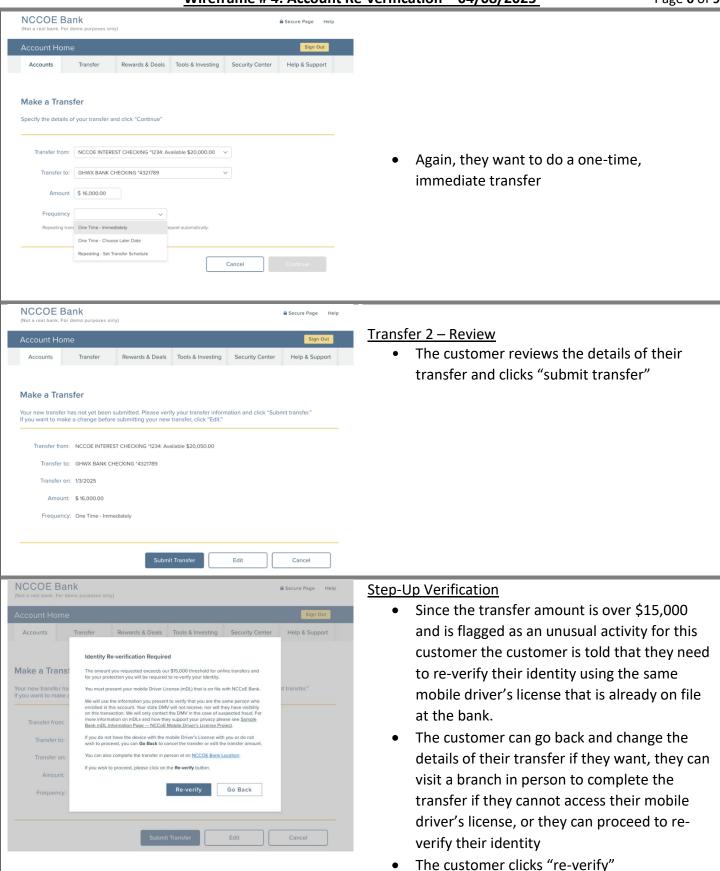


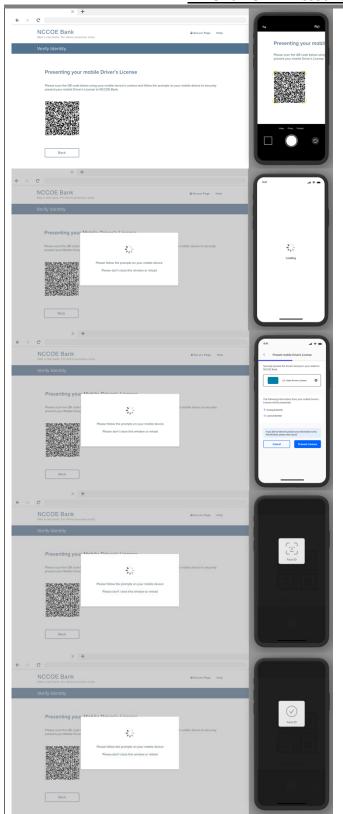
#### Transfer 1 - Setup

- The customer wants to make a transfer from their checking account to an external account, so they click "transfer"
- First, they must select which account they want to transfer from. They click the dropdown menu and select their checking account.
- Then the customer selects the account they want to transfer to. They select a previously linked account as the destination for their transfer.
- The customer then enters the amount they want to transfer
- And finally, they select the frequency:
  - They can choose to do a one-time immediate transfer
  - o They can schedule a one-time transfer on a specific date
  - Or they can set up repeated transfers on a set schedule.



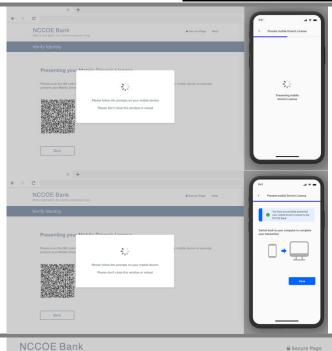




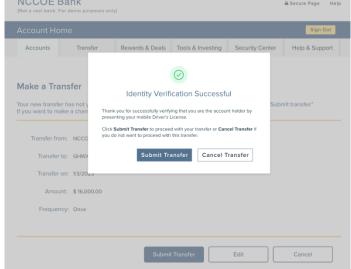


#### QR Code

- To verify their identity, the customer will present their mobile driver's license to the NCCOE Bank.
- Here we demonstrate a cross-device flow where the user is presenting a mobile driver's license on their mobile device to the NCCoE bank website on their laptop.
- To present the mobile driver's license from their mobile device, the customer is asked to scan a QR code displayed on the webpage using their mobile device and follow the prompts on their device
- They scan the QR code
- The banking page tells the customer to not close the browser window while the requested information is being obtained from the mDL.
- On their mobile device they are shown that their license will be presented, and they are shown what information will be presented.
- There is a note here instructing the customer to click cancel if they did not initiate these steps and do not intend to present their information to the NCCOE bank.
- The customer clicks "present license".
- The customer is prompted to authenticate biometrically (with Face ID) before the mobile driver's license is presented to the NCCOE Bank.

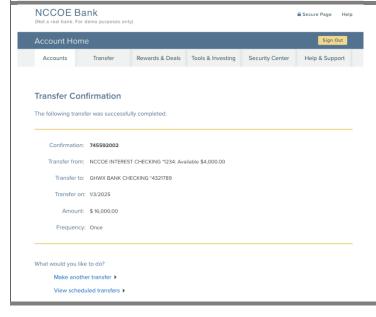


- Once the customer has successfully authenticated, the mobile driver's license is unlocked and is presented to the NCCOE Bank.
- When the bank has accepted the information presented the customer is told that they have successfully presented their mobile driver's license to NCCOE bank and to switch back to the banking page to complete their transaction.
- The customer clicks "done"



# **Identity Verification Successful**

- The customer is shown a message confirming that their identity verification was successful and they can continue to submit their transfer or they can cancel this transfer.
- The customer clicks "submit transfer"



### Transfer 1 - Confirmation

- The customer is shown a screen confirming that their transfer went through.
- The customer wants to view the status of the transfers so they click "view scheduled transfers"

