Log In

* The Customer clicks the Log In button on the Home Page.
* The system displays the Login Page.
* The Customer enters his or her user ID and password and then clicks the Log In button.
* The system validates the login information against the persistent Account data and then returns the Customer to the Home Page.
  + If the Customer clicks the New Account button on the Login Page, the system invokes the Open Account use case.
  + If the Customer clicks the Reminder Word button on the Login Page, the system displays the reminder word stored for that Customer, in a separate dialog box. When the

Customer clicks the OK button, the system returns the Customer to the Login Page.

* + If the Customer enters a user ID that the system does not recognize, the system displays a message to that effect.
  + If the Customer enters an incorrect password, the system displays a message to that effect and prompts the Customer to reenter his or her password.
  + If the Customer enters an incorrect password three times, the system displays a page telling the Customer that he or she should contact customer service, and also freezes the Login Page.

Basic course for the log In account

Table

Description automatically generated

Graphical user interface

Description automatically generated with medium confidence

Diagram

Description automatically generated with medium confidenceGraphical user interface, text

Description automatically generated



Graphical user interface, application

Description automatically generatedGraphical user interface, text

Description automatically generated

Graphical user interface, application

Description automatically generated

Graphical user interface

Description automatically generated

Graphical user interface

Description automatically generated

Graphical user interface, text, application

Description automatically generated

Test Case for Basic Course of Open Account

1. type the syntactically valid email address
2. type the password consisting of at least eight characters, and at most twelve characters, Including at least one alphabetic character, at least one numeric character, and at least one special character.
3. Check the email is exist in account.
4. Press the login button, check that email and password match with the exists master account:

4.1 pressing the Log In button, system verify the email and password, if match, go to the Home Page.

4.2 wrong password, try again.

5. if the system returns an error or doesn’t return to the home page, then report the error.

Test Case(s) for Alternate Courses of Login Account

All alternate courses

1. The user leaves the email address box empty

2. The user types an invalid email address into the email address box.

3. The user leaves the password box empty

4. The user types an invalid password into the password box

5. The user doesn’t type the same email and password matches with the master table account