

What are we planning?

We will use python based browser automation tool selenium to fill up the forms.

Create client ID

We are filling the Create Account Form in Account.

The screenshot shows the 'CREATE ACCOUNT' form in the GOEXCH777 admin interface. The form is divided into several sections: 'General Information', 'Credit Amount', 'User Type', 'Partnership Information', and 'Remark'. The 'General Information' section includes fields for 'User Name', 'Full Name', 'Password', 'Confirm Password', 'City', and 'Mobile Number'. The 'Credit Amount' section has a 'Credit Amount' field. The 'User Type' section has a 'Select User Type' dropdown. The 'Partnership Information' section has a 'Partnership With No Return' field. The 'Remark' section has a 'Remark' field. A 'Submit' button is located at the bottom right of the form. The interface also includes a sidebar with navigation links and a top header with search and user information.

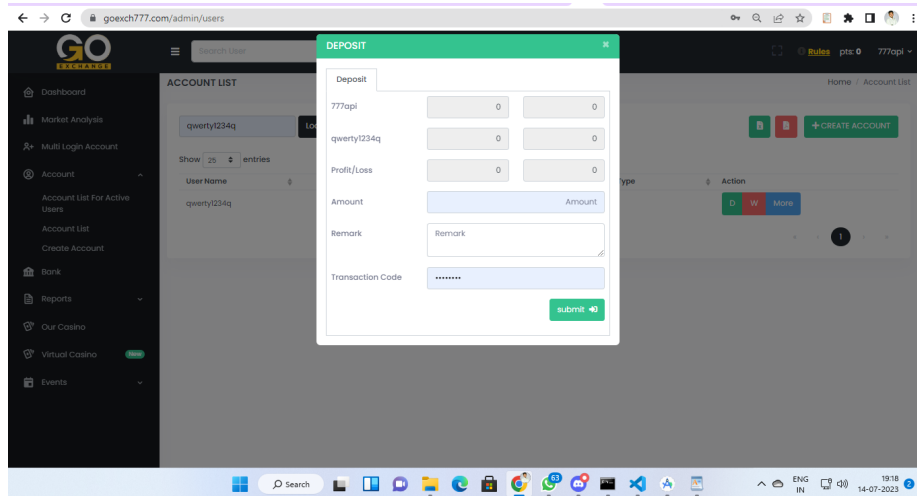
Deposit

We will first filter the username then select the username if available then open the deposit form.

The screenshot shows the 'ACCOUNT LIST' table in the GOEXCH777 admin interface. The table has columns for 'User Name', 'CR', 'B st', 'U st', 'PName', 'Account Type', and 'Action'. A search bar with the text 'qwerty1234q' and 'Load' and 'Reset' buttons is at the top. The table shows one entry with 'User Name' 'qwerty1234q', 'CR' '0', 'B st' '0', 'U st' '0', 'PName' '0 PNR', and 'Account Type' 'User'. The 'Action' column has buttons for 'D', 'W', and 'More'. The interface also includes a sidebar with navigation links and a top header with search and user information.

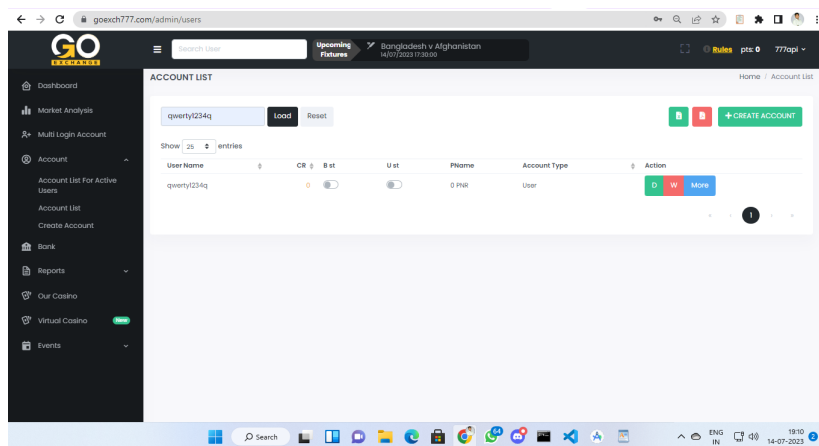
User Name	CR	B st	U st	PName	Account Type	Action
qwerty1234q	0	0	0	0 PNR	User	D W More

Filling this form For Deposit

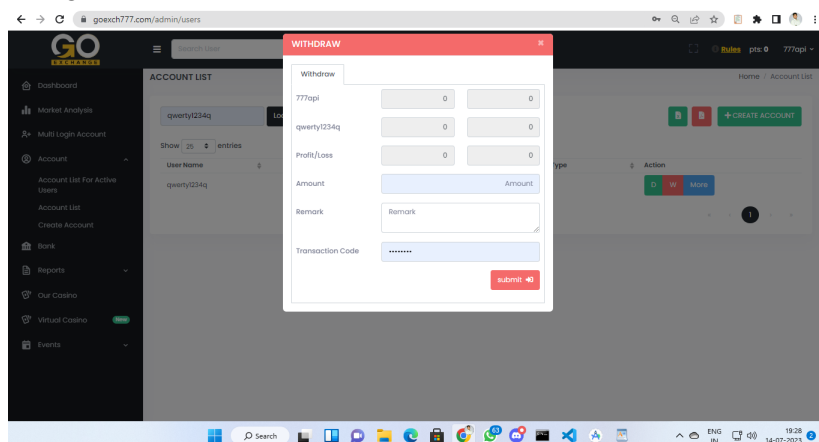


Withdraw

We will first filter the username then select the username if available then open the deposit form.

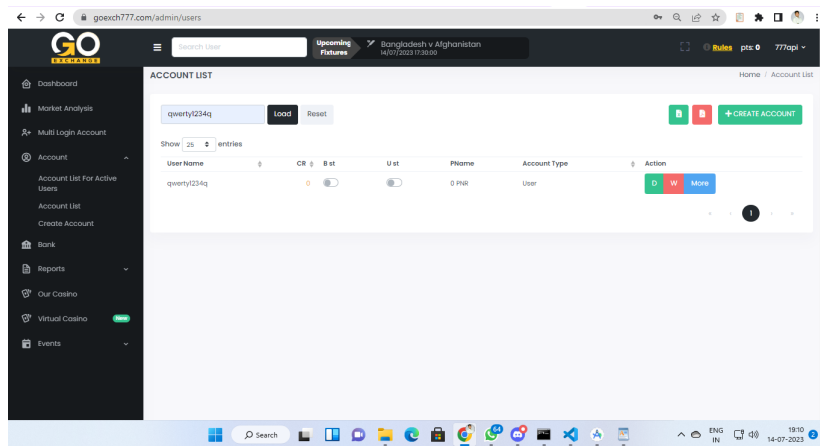


Filling this form For Deposit

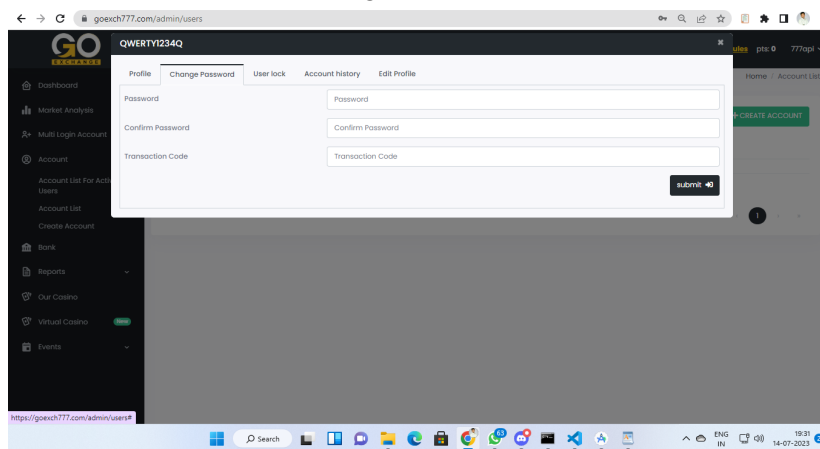


Change Password

We will first filter the username then select the username if available then open the deposit form.

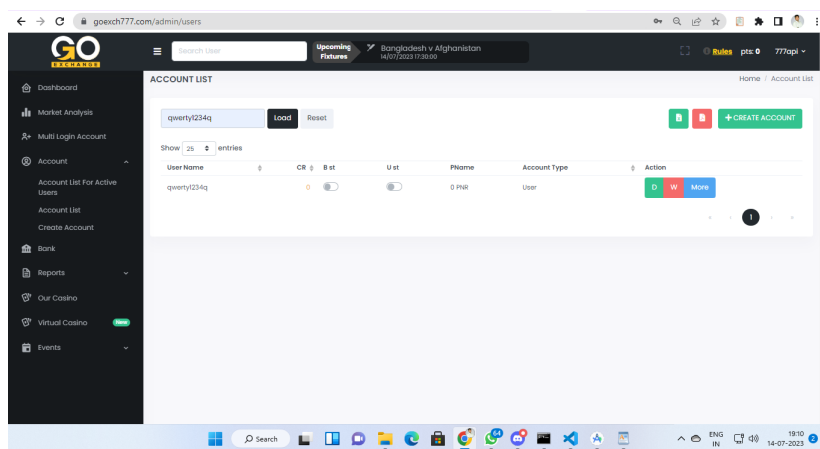


Then open More then Change Password and submit

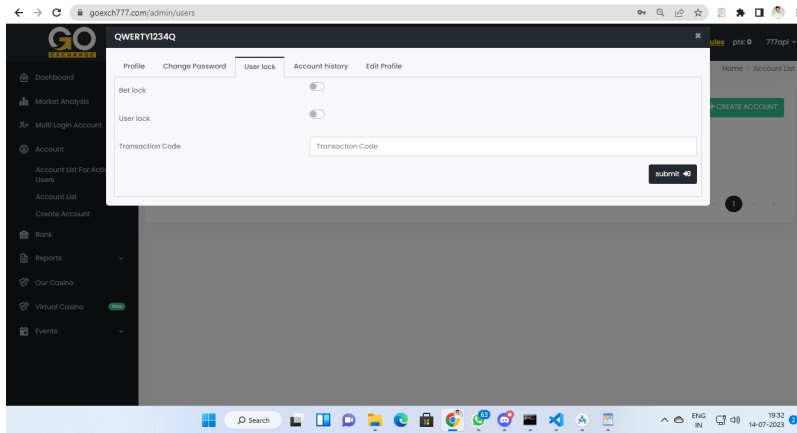


Close ID

We will first filter the username then select the username if available then open the deposit form.



Then open More then User Lock and submit



Technology:

Language: Python

Backend: Fast API

Automation: Scantum