

Login Screen

1. <https://api.indiancashback.com/api/v1/instantpay/check-user>

Input: {mobile}

if(response.data == 'PCSCU1')

Show popup/ msg "Account not allowed !!"

if(response.data == 'PCSCU2')

Store response.token on session storage and redirect to registration page

if(response.data == PCSCU3)

Store response.token on session storage and open popup for otp input

<https://api.indiancashback.com/api/v1/instantpay/verify-otp>

Input: {otp}

if(response2.data)

Redirect user to registration page

if(response.data == PCSCU4 || PCSCU5 || PCSCU6)

Check if response.walletStatus != 'inactive'

Store response.token on session storage and open popup for otp input call the same API for otp verification , after successful response redirect user to dashboard

if response.walletStatus == 'inactive'

Store response.token on session storage and show popup "Your Wallet is inactive , click the button below to activate"

<https://api.indiancashback.com/api/v1/instantpay/activate-user> then show popup to enter otp

<https://api.indiancashback.com/api/v1/instantpay/activate-user-verify>

Input : {otp}

if(response.data)

Show popup with msg like "Activated, login again to continue "

Dashboard

Call <https://api.indiancashback.com/api/v1/instantpay/fetch-card-details>

Call get-card-settings to get card's settings details

Call update-card-settings to update

Input : {
 status : { ATM: Enable/ Disable, ECOM, POS },
 limit: { ATM: number (maxium 10k) , ECOM, POS },
}

Call wallet-statement to get transactions