API DOCUMENTATION

Server_URL: https://apibet.bulshoewallet.com
Authentications {Headers : API_KEY : [API KEY] }

Get Customer by ID
/customers/[CustomerPhone]
Method-Type: GET.
Content-Type: application/json.
Sample Response

```
{
    "id": 1,
    "name": "XXXXXXX XXXXXXX XXXXXXXX",
    "email": "XXXXXX@XXXXX.XXXXXX",
    "mobile_number": "06XXXXXXXXX",
    "status": 1,
    "created_at": "2021-05-22T10:51:39.000Z"
}
```

Deposit to Customer
/deposit
Method-Type: POST
Content-Type: application/json
Sample Request

```
{
    "transaction_amount": "1",
    "receiver_id": 2,
    "created_at": "2021-05-22 10:48:50",
    "updated_at": "2021-05-22 10:48:50"
}
```

Name	Description	Type	Additional Information
transaction_amount	It is amount to deposit customer account	integer	Required
receiver_id	Customer id	integer	Required
created_at	Current date of action	DateTime	Required
updated_at	Current date of action	DateTime	Required

Sample Response

```
{
    "ResponseCode": 200,
    "ResponseMessage": "SUCCESS",
    "data": {
        "id": 1,
        "sender_id": "1",
        "transaction_amount": "1",
        "receiver_id": 2,
        "created_at": "2021-05-22 10:48:50",
        "updated_at": "2021-05-22 10:48:50"
    }
}
```

Withdraw from Customer

/withdraw
Method-Type: POST
Content-Type: application/json
Sample Request

```
{
        "transaction_amount": "1",
        "sender_id": 2,
        "created_at": "2021-05-22 10:48:50",
        "updated_at": "2021-05-22 10:48:50"
}
```

Name	Description	Type	Additional Information
transaction_amount	It is amount to deposit customer account	integer	Required
sender_id	Customer id	integer	Required
created_at	Current date of action	DateTime	Required
updated_at	Current date of action	DateTime	Required

Sample Response

```
{
    "ResponseCode": 200,
    "ResponseMessage": "SUCCESS",
    "data": {
        "id": 1,
        "sender_id": 2,
        "transaction_amount": "1",
        "receiver_id": "1",
        "created_at": "2021-05-22 10:48:50",
        "updated_at": "2021-05-22 10:48:50"
    }
}
```

RESPOND CODES

Code's	Details
200	Success
201	Insufficient Balance
401	Access denied. An api key was missing
404	Not found
403	Access denied. Api-Key is wrong
500	Unknown Error